

DIFFERENTIAL REAR

EQUIP NUM: PRB00795

SERIAL NUMBER: PRB00795

CAT 773E



No Action Required

Interp By: Jose Manuel Segura Molina

Interpreted On: 14-Mar-24

Q300-54073-1064

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

SH-SOUTHWEST MIDDLE

EAST LLC

DUBAI

RECEIVED DATE: 14-Mar-24

NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1064
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	90
Fluid Type	
Fluid Change	N
Filter Change	NA
Kidney Loop	U
Total Fluid Added	0

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	24.3
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INFRARED (UFM) ASTM E2412

ST	Soot	0
OXI	Oxidation	9
SUL	Sulfur Products	14
NIT	Nitration	0

WATER

W	Water	N
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WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 [OIL] / ASTM D6130 [COOLANT]		
Cu	Copper	4
Fe	Iron	22
Cr	Chromium	1
Al	Aluminum	0
Pb	Lead	0
Sn	Tin	0
Si	Silicon	2
Na	Sodium	4
K	Potassium	0
Mo	Molybdenum	0
Ni	Nickel	1
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	332
P	Phosphorus	329
Zn	Zinc	52
Mg	Magnesium	4
Ba	Barium	0
B	Boron	92

CLEANLINESS

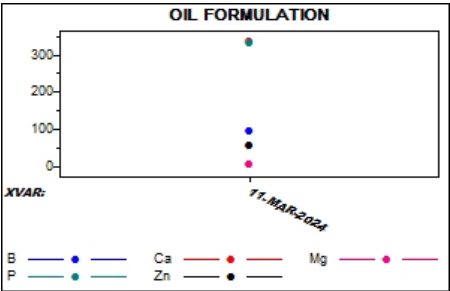
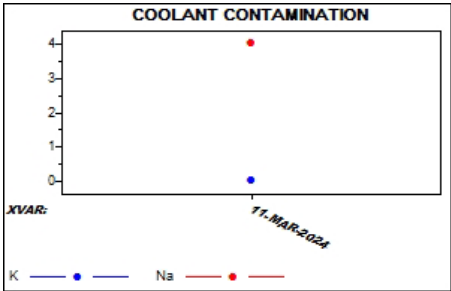
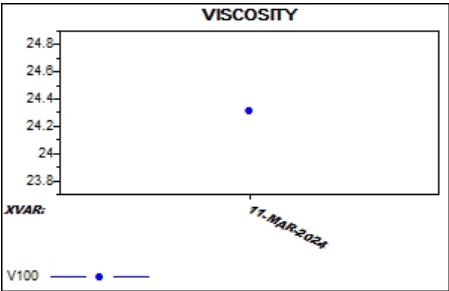
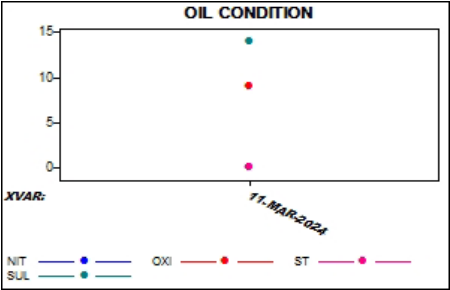
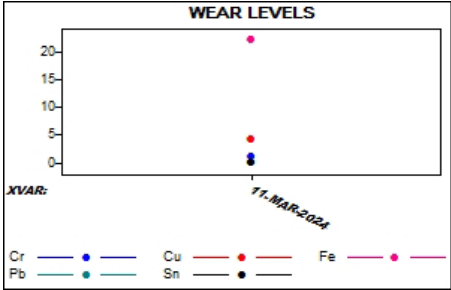
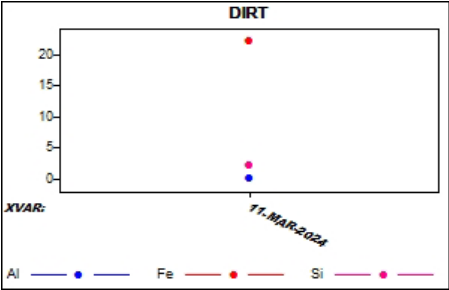
11-Mar-24

PARTICLE COUNT - ISO 11171:1999 reported per ISO 4406

ISO	ISO Code Rating	NVP
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PQ (Index) ASTM D8184

PQI	PQ Index	11
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.

ENGINE

EQUIP NUM: PRB00795

SERIAL NUMBER: PRB00795

Q300-54073-1056

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

**SH-SOUTHWEST MIDDLE
EAST LLC**

DUBAI

RECEIVED DATE: 14-Mar-24

CAT 773E

No Action Required

NORMAL WEAR METAL READINGS. NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

Interp By: Fluid Interpreter

Interpreted On: 14-Mar-24

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1056
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	15W-40
Fluid Type	
Fluid Change	N
Filter Change	N
Kidney Loop	U
Total Fluid Added	0

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	13.2
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INFRARED (UFM) ASTM E2412

ST	Soot	28
OXI	Oxidation	6
SUL	Sulfur Products	14
NIT	Nitration	1

WATER

W	Water	N
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WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 (OIL) / ASTM D6130 (COOLANT)		
Cu	Copper	1
Fe	Iron	16
Cr	Chromium	1
Al	Aluminum	0
Pb	Lead	0
Sn	Tin	0
Si	Silicon	1
Na	Sodium	0
K	Potassium	6
Mo	Molybdenum	1
Ni	Nickel	0
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	1131
P	Phosphorus	1129
Zn	Zinc	1324
Mg	Magnesium	1015
Ba	Barium	0
B	Boron	1

FUEL

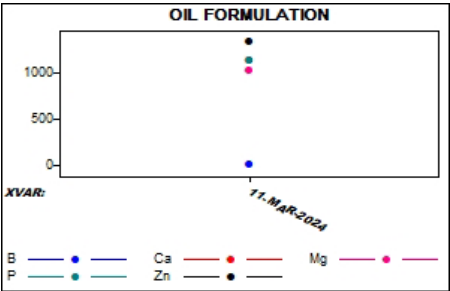
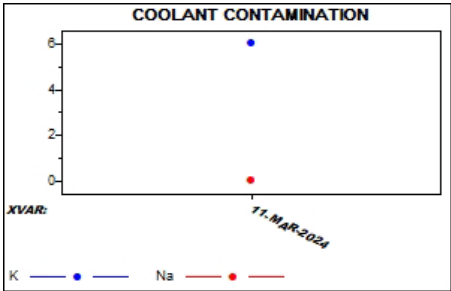
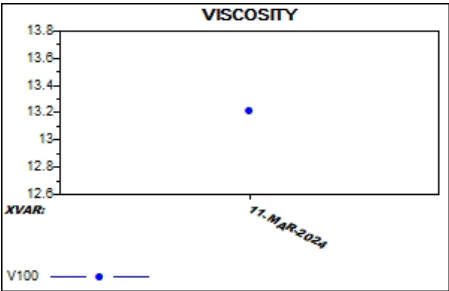
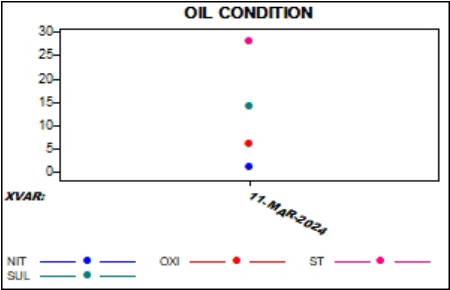
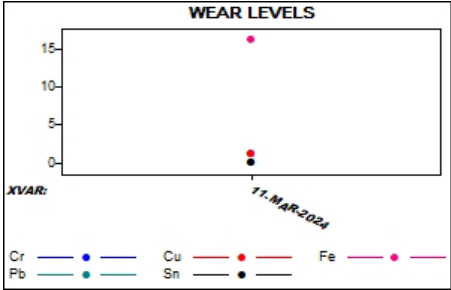
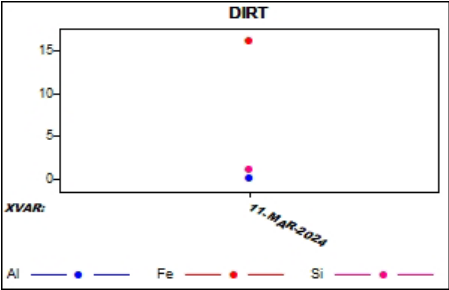
F	Fuel	N
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CLEANLINESS

11-Mar-24

PQ (Index) ASTM D8184

PQI	PQ Index	6
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.

FINAL DRIVE FRONT

LEFT

Q300-54073-1062

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

SH-SOUTHWEST MIDDLE

EAST LLC

DUBAI

RECEIVED DATE: 14-Mar-24

EQUIP NUM: PRB00795

CAT 773E



No Action Required

NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

SERIAL NUMBER: PRB00795

Interp By: Jose Manuel Segura Molina

Interpreted On: 14-Mar-24

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1062
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	90
Fluid Type	
Fluid Change	N
Filter Change	NA
Kidney Loop	U
Total Fluid Added	0

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	25.3
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INFRARED (UFM) ASTM E2412

ST	Soot	0
OXI	Oxidation	9
SUL	Sulfur Products	14
NIT	Nitration	0

WATER

W	Water	N
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WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 [OIL] / ASTM D6130 [COOLANT]		
Cu	Copper	0
Fe	Iron	80
Cr	Chromium	1
Al	Aluminum	0
Pb	Lead	2
Sn	Tin	0
Si	Silicon	5
Na	Sodium	3
K	Potassium	1
Mo	Molybdenum	1
Ni	Nickel	1
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	276
P	Phosphorus	299
Zn	Zinc	7
Mg	Magnesium	5
Ba	Barium	0
B	Boron	95

CLEANLINESS

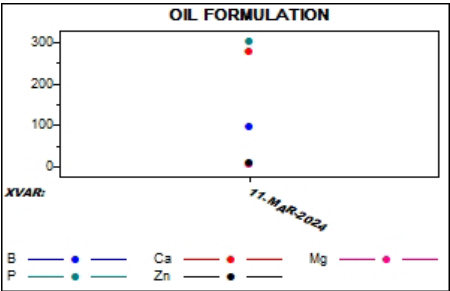
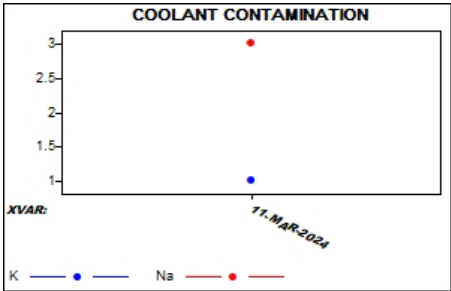
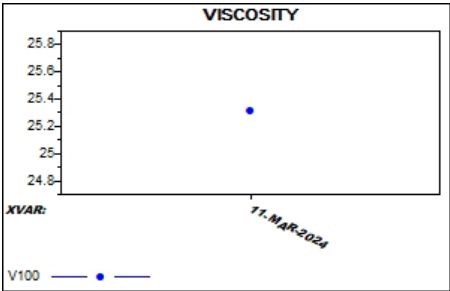
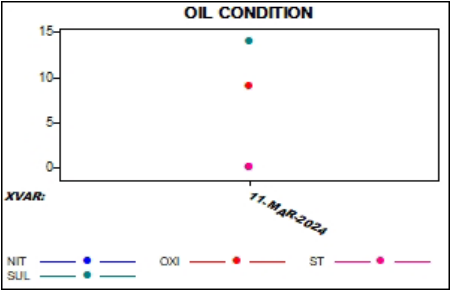
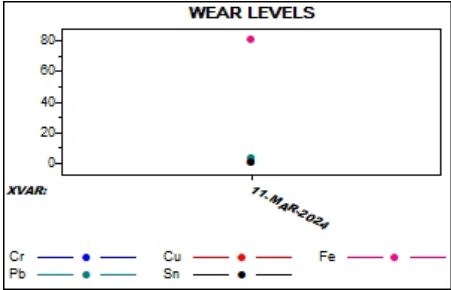
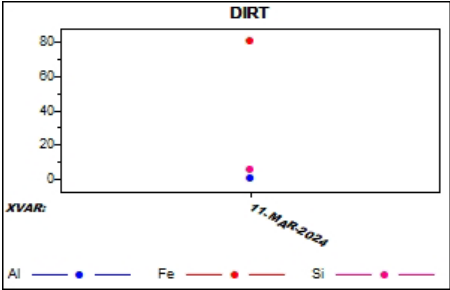
11-Mar-24

PARTICLE COUNT - ISO 11171:1999 reported per ISO 4406

ISO	ISO Code Rating	NVP
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PQ (Index) ASTM D8184

PQI	PQ Index	43
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.

FINAL DRIVE FRONT

RIGHT

Q300-54073-1061

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

SH-SOUTHWEST MIDDLE

EAST LLC

DUBAI

RECEIVED DATE: 14-Mar-24

EQUIP NUM: PRB00795

CAT 773E



No Action Required

NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

SERIAL NUMBER: PRB00795

Interp By: Jose Manuel Segura Molina

Interpreted On: 14-Mar-24

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1061
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	90
Fluid Type	
Fluid Change	N
Filter Change	NA
Kidney Loop	U
Total Fluid Added	0

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	25.5
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INFRARED (UFM) ASTM E2412

ST	Soot	0
OXI	Oxidation	9
SUL	Sulfur Products	14
NIT	Nitration	0

WATER

W	Water	N
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WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 [OIL] / ASTM D6130 [COOLANT]		
Cu	Copper	0
Fe	Iron	29
Cr	Chromium	1
Al	Aluminum	0
Pb	Lead	0
Sn	Tin	0
Si	Silicon	2
Na	Sodium	4
K	Potassium	1
Mo	Molybdenum	0
Ni	Nickel	0
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	288
P	Phosphorus	305
Zn	Zinc	10
Mg	Magnesium	8
Ba	Barium	0
B	Boron	95

CLEANLINESS

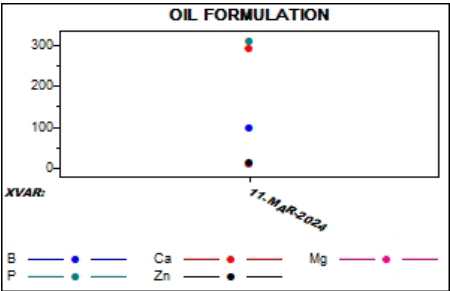
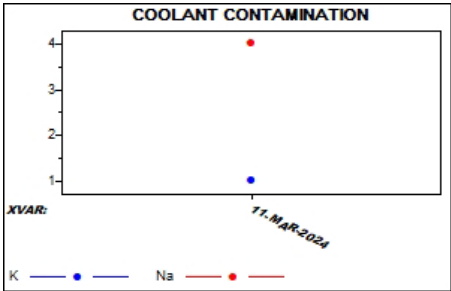
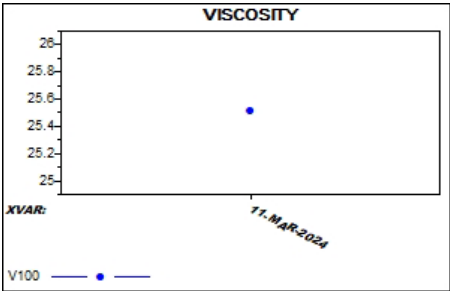
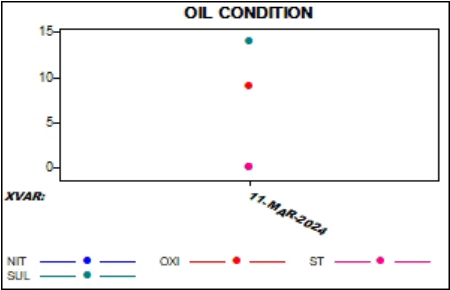
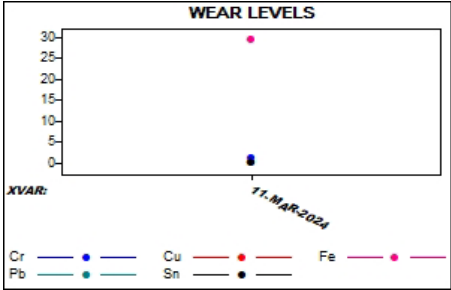
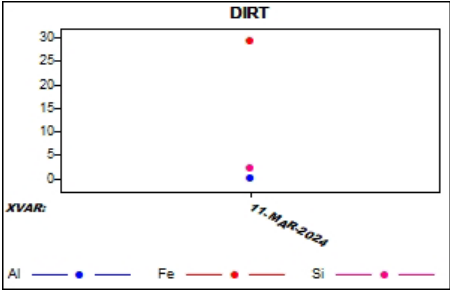
11-Mar-24

PARTICLE COUNT - ISO 11171:1999 reported per ISO 4406

ISO	ISO Code Rating	NVP
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PQ (Index) ASTM D8184

PQI	PQ Index	12
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.

FINAL DRIVE REAR LEFT

EQUIP NUM: PRB00795

SERIAL NUMBER: PRB00795

CAT 773E



No Action Required

Interp By: Jose Manuel Segura Molina

Interpreted On: 14-Mar-24

Q300-54073-1080

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

SH-SOUTHWEST MIDDLE

EAST LLC

DUBAI

RECEIVED DATE: 14-Mar-24

NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1060
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	90
Fluid Type	
Fluid Change	N
Filter Change	NA
Kidney Loop	U
Total Fluid Added	0

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	24.5
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INFRARED (UFM) ASTM E2412

ST	Soot	0
OXI	Oxidation	9
SUL	Sulfur Products	14
NIT	Nitration	0

WATER

W	Water	N
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WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 [OIL] / ASTM D6130 [COOLANT]		
Cu	Copper	4
Fe	Iron	23
Cr	Chromium	0
Al	Aluminum	0
Pb	Lead	0
Sn	Tin	0
Si	Silicon	2
Na	Sodium	3
K	Potassium	0
Mo	Molybdenum	0
Ni	Nickel	1
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	322
P	Phosphorus	326
Zn	Zinc	53
Mg	Magnesium	4
Ba	Barium	0
B	Boron	93

CLEANLINESS

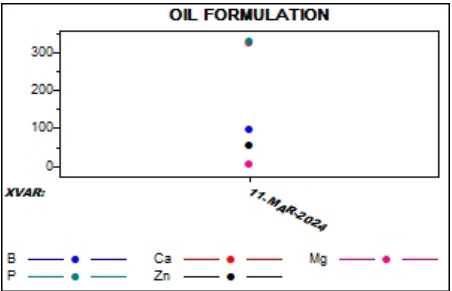
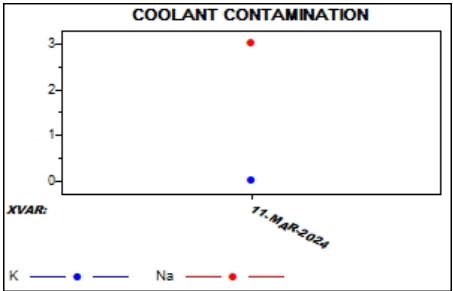
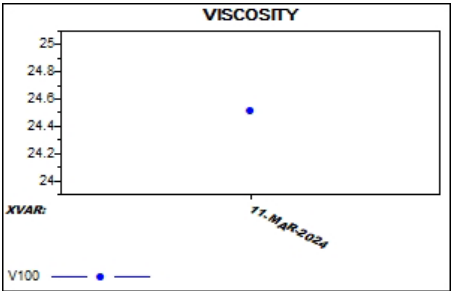
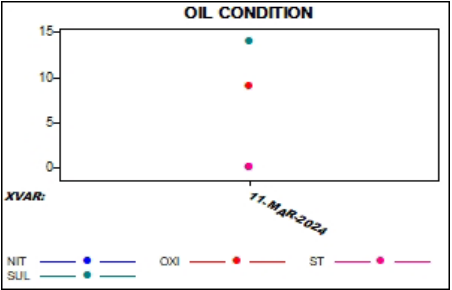
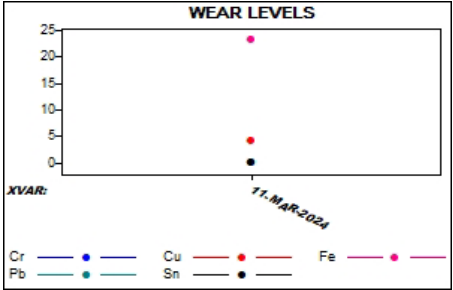
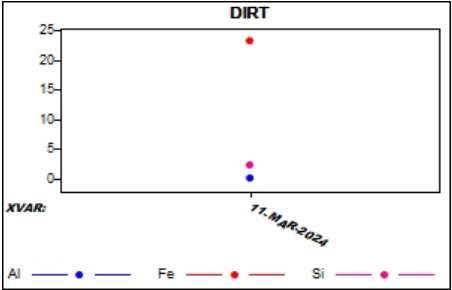
11-Mar-24

PARTICLE COUNT - ISO 11171:1999 reported per ISO 4406

ISO	ISO Code Rating	NVP
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PQ (Index) ASTM D8184

PQI	PQ Index	17
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.

FINAL DRIVE REAR

RIGHT

Q300-54073-1059

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

SH-SOUTHWEST MIDDLE

EAST LLC

DUBAI

RECEIVED DATE: 14-Mar-24

EQUIP NUM: PRB00795

CAT 773E



No Action Required

NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

SERIAL NUMBER: PRB00795

Interp By: Jose Manuel Segura Molina

Interpreted On: 14-Mar-24

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1059
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	90
Fluid Type	
Fluid Change	N
Filter Change	NA
Kidney Loop	U
Total Fluid Added	0

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	24.5
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INFRARED (UFM) ASTM E2412

ST	Soot	0
OXI	Oxidation	9
SUL	Sulfur Products	14
NIT	Nitration	0

WATER

W	Water	N
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WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 [OIL] / ASTM D6130 [COOLANT]

Cu	Copper	4
Fe	Iron	24
Cr	Chromium	0
Al	Aluminum	0
Pb	Lead	0
Sn	Tin	0
Si	Silicon	3
Na	Sodium	3
K	Potassium	1
Mo	Molybdenum	0
Ni	Nickel	1
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	316
P	Phosphorus	324
Zn	Zinc	53
Mg	Magnesium	4
Ba	Barium	0
B	Boron	90

CLEANLINESS

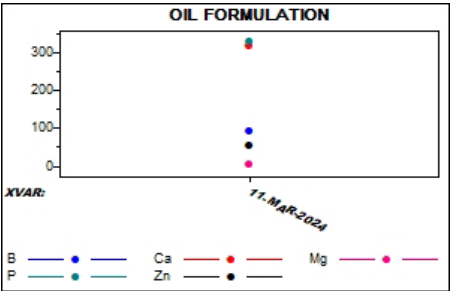
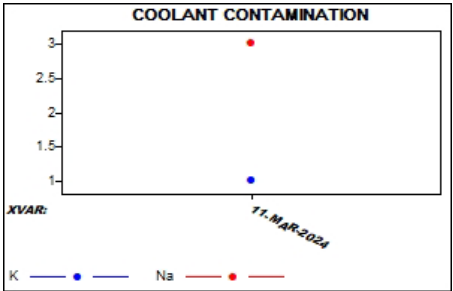
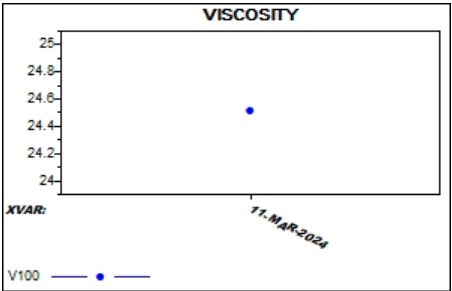
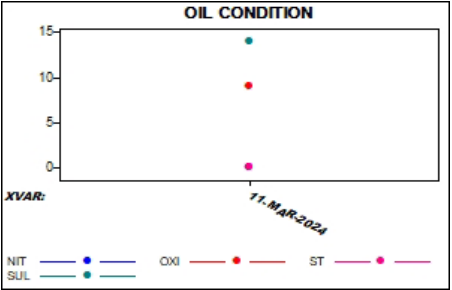
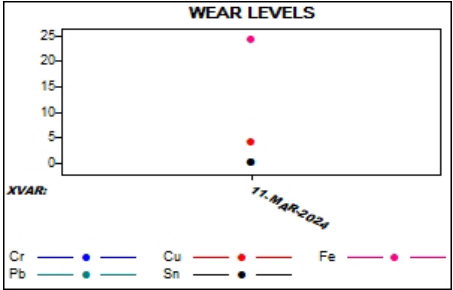
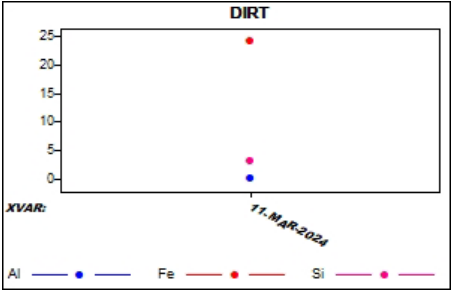
11-Mar-24

PARTICLE COUNT - ISO 11171:1999 reported per ISO 4406

ISO	ISO Code Rating	NVP
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PQ (Index) ASTM D8184

PQI	PQ Index	14
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.

HOIST AND BRAKE TANK

EQUIP NUM: PRB00795

SERIAL NUMBER: PRB00795

CAT 773E



No Action Required

Interp By: Jose Manuel Segura Molina

Interpreted On: 14-Mar-24

Q300-54073-1058

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

SH-SOUTHWEST MIDDLE

EAST LLC

DUBAI

RECEIVED DATE: 14-Mar-24

NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1058
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	68-ISO
Fluid Type	
Fluid Change	N
Filter Change	N
Kidney Loop	U
Total Fluid Added	0

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	6.75
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INFRARED (UFM) ASTM E2412

ST	Soot	0
OXI	Oxidation	3
SUL	Sulfur Products	12
NIT	Nitration	0

WATER

W	Water	N
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WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 [OIL] / ASTM D6130 [COOLANT]		
Cu	Copper	2
Fe	Iron	18
Cr	Chromium	1
Al	Aluminum	1
Pb	Lead	0
Sn	Tin	0
Si	Silicon	5
Na	Sodium	0
K	Potassium	1
Mo	Molybdenum	2
Ni	Nickel	1
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	265
P	Phosphorus	693
Zn	Zinc	889
Mg	Magnesium	4
Ba	Barium	0
B	Boron	0

CLEANLINESS

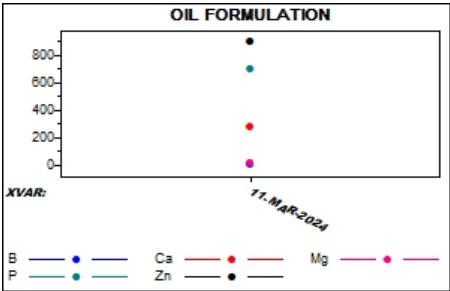
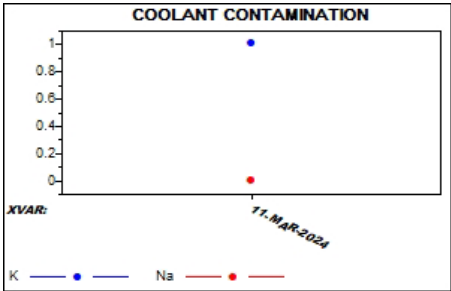
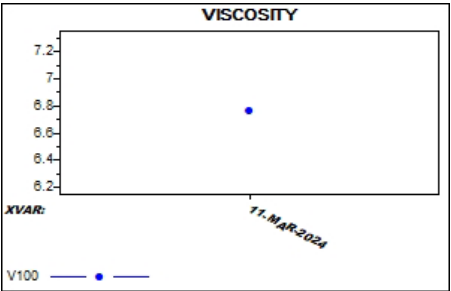
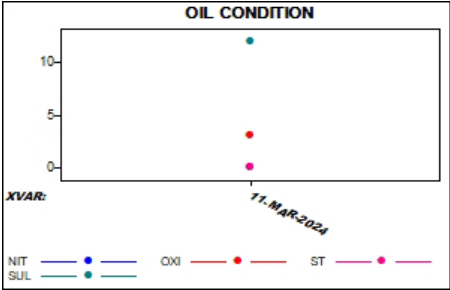
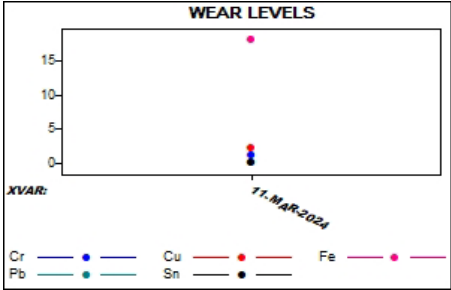
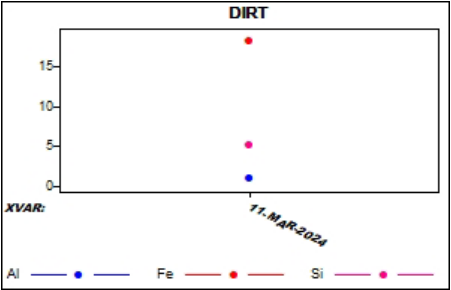
11-Mar-24

PARTICLE COUNT - ISO 11171:1999 reported per ISO 4406

ISO	ISO Code Rating	18/15/11
4μ	4μ	1427
6μ	6μ	164
10μ	10μ	29
14μ	14μ	11
18μ	18μ	5
21μ	21μ	3
38μ	38μ	0
50μ	50μ	0

PQ (Index) ASTM D8184

PQI	PQ Index	6
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.

STEERING SYSTEM

EQUIP NUM: PRB00795

SERIAL NUMBER: PRB00795

CAT 773E



Monitor Compartment

Interp By: Jose Manuel Segura Molina

Interpreted On: 14-Mar-24

IRON SEEMS ELEVATED. CONDUCT VISUAL EXAMINATION OF THE OIL & INSPECT OIL FILTER(S) FOR ANY TRAPPED METAL, OTHER DEBRIS. RESAMPLE AT HALF THE REGULAR INTERVAL TO MONITOR CLOSELY.

Q300-54073-1063

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

SH-SOUTHWEST MIDDLE
EAST LLC

DUBAI

RECEIVED DATE: 14-Mar-24

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1063
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	68-ISO
Fluid Type	
Fluid Change	N
Filter Change	N
Kidney Loop	U
Total Fluid Added	0

WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 [OIL] / ASTM D6130 [COOLANT]		
Cu	Copper	16
Fe	Iron	17
Cr	Chromium	1
Al	Aluminum	1
Pb	Lead	0
Sn	Tin	0
Si	Silicon	3
Na	Sodium	2
K	Potassium	0
Mo	Molybdenum	1
Ni	Nickel	1
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	175
P	Phosphorus	663
Zn	Zinc	872
Mg	Magnesium	15
Ba	Barium	0
B	Boron	2

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	6.67
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INFRARED (UFM) ASTM E2412

ST	Soot	0
OXI	Oxidation	3
SUL	Sulfur Products	12
NIT	Nitration	0

WATER

W	Water	N
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CLEANLINESS

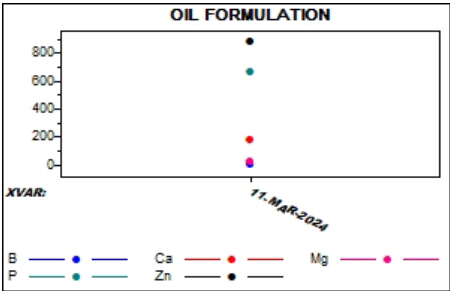
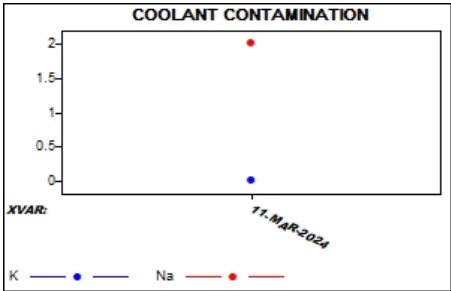
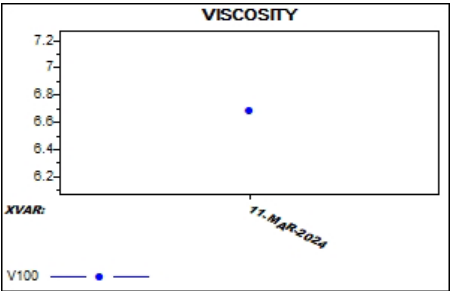
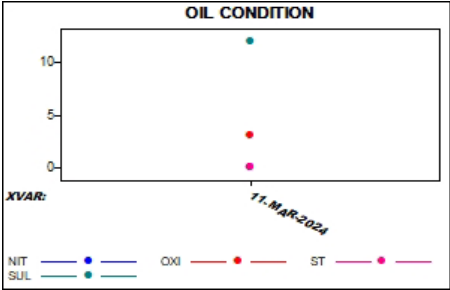
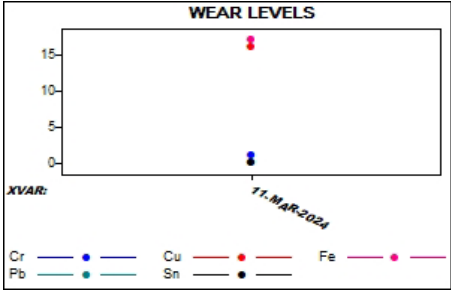
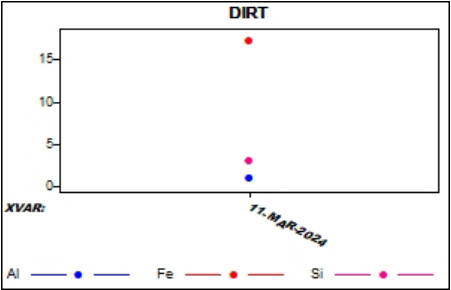
11-Mar-24

PARTICLE COUNT - ISO 11171:1999 reported per ISO 4406

ISO	ISO Code Rating	17/15/12
4μ	4μ	1269
6μ	6μ	278
10μ	10μ	74
14μ	14μ	30
18μ	18μ	14
21μ	21μ	10
38μ	38μ	2
50μ	50μ	1

PQ (Index) ASTM D8184

PQI	PQ Index	10
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.

TRANSMISSION POWER

SHIFT

Q300-54073-1057

LABEL#: 23655-SHJ

SAMPLE SHIP TIME (days) : 2

SH-SOUTHWEST MIDDLE

EAST LLC

DUBAI

RECEIVED DATE: 14-Mar-24

EQUIP NUM: PRB00795

CAT 773E



No Action Required

NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.

SERIAL NUMBER: PRB00795

Interp By: Jose Manuel Segura Molina

Interpreted On: 14-Mar-24

SAMPLE INFORMATION



Sampled Date	11-Mar-24
Sample Id	Q300-54073-1057
Lab Date	13-Mar-24
Meter [Hr]	9898
Meter On Fluid	
Fluid Brand	UNKNOWN
Fluid Weight	50
Fluid Type	
Fluid Change	N
Filter Change	N
Kidney Loop	U
Total Fluid Added	0

WEAR LEVELS / ADDITIVES

11-Mar-24

ELEMENTAL ANALYSIS (PPM) ASTM D5185 [OIL] / ASTM D6130 [COOLANT]		
Cu	Copper	11
Fe	Iron	5
Cr	Chromium	0
Al	Aluminum	0
Pb	Lead	2
Sn	Tin	0
Si	Silicon	2
Na	Sodium	2
K	Potassium	1
Mo	Molybdenum	0
Ni	Nickel	0
Ag	Silver	0
Ti	Titanium	0
V	Vanadium	0
Mn	Manganese	0
Cd	Cadmium	0
Ca	Calcium	3164
P	Phosphorus	1068
Zn	Zinc	1298
Mg	Magnesium	17
Ba	Barium	0
B	Boron	1

PREVIOUS SAMPLE

For additional sample history, go to:

[S.O.S WEB](#)

CONDITION / CONTAMINATION

11-Mar-24

VISCOSITY (CENTISTOKES) ASTM D445

V100	Viscosity at 100 C	11.2
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INFRARED (UFM) ASTM E2412

ST	Soot	0
OXI	Oxidation	3
SUL	Sulfur Products	15
NIT	Nitration	0

WATER

W	Water	N
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CLEANLINESS

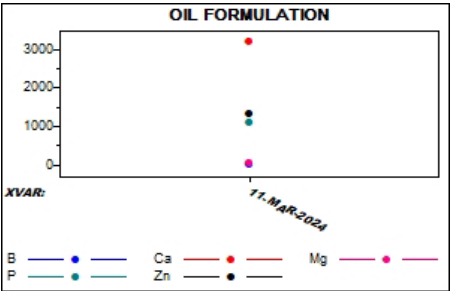
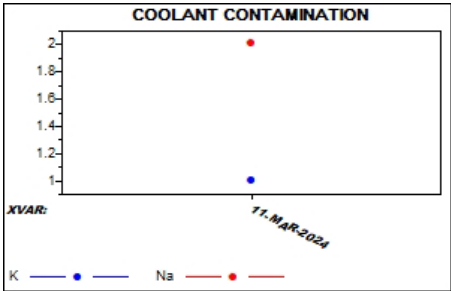
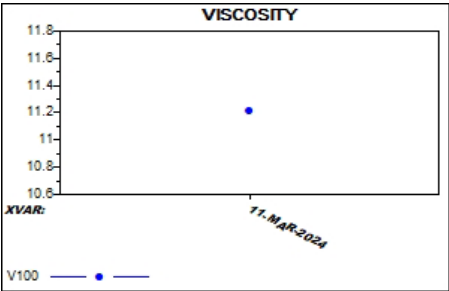
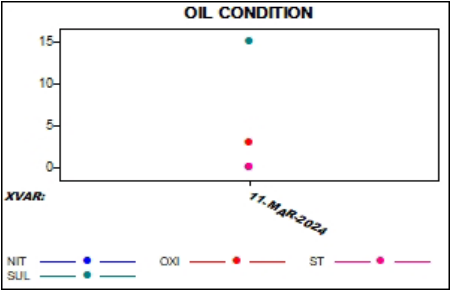
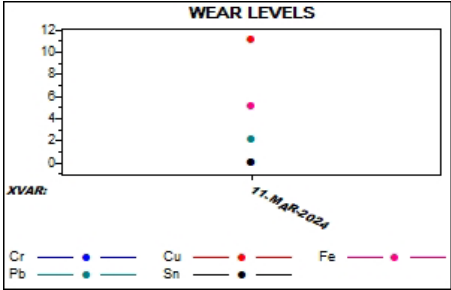
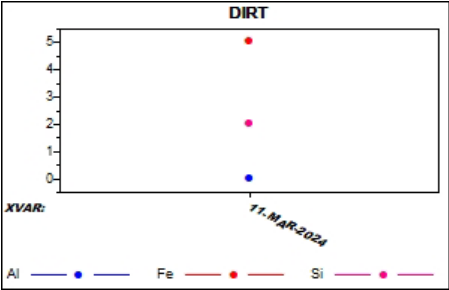
11-Mar-24

PARTICLE COUNT - ISO 11171:1999 reported per ISO 4406

ISO	ISO Code Rating	21/16/11
4μ	4μ	18245
6μ	6μ	497
10μ	10μ	33
14μ	14μ	10
18μ	18μ	5
21μ	21μ	4
38μ	38μ	1
50μ	50μ	1

PQ (Index) ASTM D8184

PQI	PQ Index	8
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Report Comment

Our sample reports has been updated. For more information on the new report please contact dealer representative.