



OILJAR



Liwei
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Job Details

Job Information

Job ID:	OIL251215-1234	Vessel Name / Object:	MT Horizon
OilJar Ref:	BP-25.047	Product:	Auto Diesel
Client:	Shell Trading	Specification:	EN 590
Cargo Operation Type:	Load - simple	Grade Name:	AD10
Assignment Type:	Data Analysis	Laboratory:	AmSpec Antwerp
Quantity:	25,000 MT	Status:	Active

Samples +

Sample	Description	Container		Volume	Status	Actions
A	Initial Sample	Amber Glass		1L	Tested	Enter ResultsDuplicateDelete
B	Duplicate of A	Amber Glass	★ Custody	1L	Tested	Enter ResultsDuplicateDelete
C	Appeal Sample	Amber Glass		1L	Pending	Enter ResultsDuplicateDelete

Sample Details & Results

Sample A

Parameter	Method	Variant	Spec Min	Spec Max	Qualifier	Result	UOM	Status	Comments
Density @15°C	ASTM D4052	Distillate	0.820	0.845	=	0.830	g/mL @15°C	OK	-
Flash Point	ASTM D93	Method A	55	-	<	54.5	°C	OFF	-

Sample B

Parameter	Method	Variant	Spec Min	Spec Max	Qualifier	Result	UOM	Status	Comments
Density @15°C	ASTM D4052	Distillate	0.820	0.845	<	0.832	g/mL @15°C	OK	No anomalies observed during testing
Flash Point	ASTM D93	Method A	55	-	>	55.5	°C	OK	-

Sample Comparison

Select Samples to Compare:

Sample A

Sample ID: S001
Description: Crude Oil
Time Collected: 08:00 AM
Location: Lab A

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Sample B★ Custody Transfer

Sample ID: S002
Description: Refined Oil
Time Collected: 09:30 AM
Location: Lab B

☒

Sample C

Sample ID: S003
Description: Gas
Time Collected: 11:00 AM
Location: Lab C

☐

Select Reference Sample *

Select Sample

Compare Samples (r & R)

Choose reference sample.

Sign Off Remarks

☒ On Spec ☐ Off Spec ☐ On Spec with Observations

Sign-off Remarks

Flash point marginally below limit. Within reproducibility range. Accepted as per R & R logic.

Save

Finalise Job