

ANALYSIS REPORT : SL-JO430-GO-OM15

PRODUCT DESCRIPTION	: DIESEL OIL	CLIENT	: OASIS ENERGY
SAMPLE SOURCE &TYPE	: SHORE TANK-03	DATE Sampled	: 22/05/2015
LOCATION	: PORT SULTAN QABOOS,OMAN	SAMPLED BY	: SGS OMAN
VESSEL	: MT DAWN 1	DATE Reported	: 24/05/2015

PROPERTY	Units	Method	Min	Max	Results
Color		ASTM D1500			L1.5
Ash Content	%(m/m)	ASTM D482			0.001 <small>ssn</small>
Sulfur Content	%(m/m)	ASTM D4294			0.141 <small>ssn</small>
Carbon residue, 10% bottom	%(m/m)	ASTM D524			0.02 <small>ssn</small>
Pour Point	°C	ASTM D97			0 <small>ssn</small>
Copper Corrosion (3hrs at 50°C)		ASTM D130			1b
Centane Index		ASTM D976			59.2
Flash Point by PMCC	°C	ASTM D93(A)			71.0
Density @15 °C	Kg/m ³	ASTM D4052			834.3
Kinematic Viscosity at 40°C	cSt	ASTM D7042			3.729
Distillation of Petroleum Products					
85% vol recovered at	°C	ASTM D86			346.0
Final Boiling Point	°C	ASTM D86			375.0
Water & Sediments by centrifuge	%(v/v)	ASTM D2709			0.005 <small>ssn</small>

ssn: Subcontracted to another SGS Laboratory sn : Subcontracted to another nonSGS Lab

This report relates specifically to the sample tested as received. All tests have been performed using the latest revision of the methods indicated, unless specifically marked otherwise on the report. Precision parameters apply in the determination of the above results. Users of the data shown on this report should refer to the latest published revisions of ASTM D-3244; IP 367; ISO 4259 and Appendix E of IP Standard Methods for Analysis and Testing when utilizing the test data to determine conformance with any specification or process requirement. This report shall not be reproduced except in full, without the written approval of the laboratory.



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