

10.6 Scope of Accreditation

Issue No: 2/ Issue Date: 20.09.2018
 Accreditation Manager: Hamza Khan



Intertek Fujairah FZC ATL 0053

is accredited by the GCC Accreditation Center (GAC) in accordance with the recognised International Standard ISO/IEC 17025:2005, “General requirements for the competence of testing and calibration laboratories”

Intertek Fujairah FZC	
Issue No: 2	Issue Date: 20.09.2018
Address. Intertek Fujairah FZC (Owner- ITS Testing Services UK Ltd & M/S Intertek Overseas Holdings Ltd), Ware House No. 201 & 203, P.O. Box No.1307, Fujairah, UAE	Contact: Clement Naidoo Tel: 971- 92228124 Fax: 971-92228125 Email: clement.naidoo@intertek.com Web Address: www.intertek.com

Locations where testing activities covered by the above Accreditation Standard are undertaken

1- address: Intertek Fujairah FZC, Ware House No. 101 & 103, P.O. Box No.1307, Fujairah, UAE
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For the following scope:

10.6 Scope of Accreditation

Issue No: 2/ Issue Date: 20.09.2018
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GAC



ACCREDITED
TESTING
ISO/IEC 17025:2005
No. ATL 0053

Scope:

7. Chemical Testing:

7.16 Fuel

Scope details are as follows:

10.6 Scope of Accreditation

Issue No: 2/ Issue Date: 20.09.2018
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ISO/IEC 17025:2005
No. ATL 0053

TEST CATEGORY	ITEMS, MATERIALS OR PRODUCTS TESTED	SPECIFIC TESTS / PARAMETERS OR PROPERTIES, COMPONENTS, CHARACTERISTICS TESTED	SPECIFICATION, STANDARD TEST METHOD OR TECHNIQUE USED
Chemical Testing (Petroleum)	Residual Fuel Oil	Kinematic Viscosity at 50 deg. C.	ASTM D445-17a, IP 71-2004, ISO 3104 :1994
		Density at 15 deg. C.	IP 365-2004 , ISO 12185:1996
		Water Content	ASTM D95-13e1, IP 74-2014, ISO 3733 :1999
		Ash Content at 775 deg. C.	IP 4-2012, ASTM D482-13, ISO 6245 :2001
		Micro Carbon Residue	ASTM D4530-15
		Sulphur Content	ASTM D4294-16e1
		Total Sediment Accelerated	IP 390B-2011, ISO 10307:1993 Part 2
		Total Sediment Potential	IP 390 A-11, ISO 10307 :1993 Part 1
		Pour Point	IP 15-2017, ASTM D97-17b, ISO 3016 :1994
		Flash Point	IP 34-16, ASTM D93-16a, ISO 2719 :2002
		Acid Number	ASTM D664-17a
		Hydrogen Sulphide	IP 570-15
		CCAI	ISO 8217:2010 Annex F
		Aluminum	IP 501-05
Silicon			
Vanadium			

10.6 Scope of Accreditation

Issue No: 2/ Issue Date: 20.09.2018
Accreditation Manager: Hamza Khan



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TESTING
ISO/IEC 17025:2005
No. ATL 0053

		Sodium	
		Iron	
		Phosphorus	
		Calcium	
		Nickel	
		Zinc	
		Color / Appearance	Visual
		Kinematic Viscosity at 40 deg. C.	ASTM D445-17a, IP 71-2004, ISO 3104 :1994
		Density at 15 deg. C.	IP 365-2004 , ISO 12185:1996
		Density at 20 deg C	ASTM D4052-18
		Water Content	ASTM D95-13e1, IP 74-2014, ISO 3733 :1999
		Ash Content at 775 deg. C.	IP 4-2012, ASTM D482-13, ISO 6245 :2001
		Micro Carbon Residue	ASTM D4530-15
		Sulphur Content	ASTM D4294-16
		Cold Filter Plugging Point	IP 309-2016
		Pour Point	IP 15-2017, ASTM D97-17b, ISO 3016 :1994
		Flash Point	IP 34-16, ASTM D93-16a, ISO 2719 :2002
		Cetane Index	ASTM D4737-10(2016)
Chemical Testing (Petroleum)	Gas Oil (DMA)		

10.6 Scope of Accreditation

Issue No: 2/ Issue Date: 20.09.2018
Accreditation Manager: Hamza Khan



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TESTING
ISO/IEC 17025:2005
No. ATL 0053

		Distillation	ASTM D86-17		
		Hydrogen Sulphide	IP 570-15		
		Acid Number	ASTM D664-17a		
Chemical Testing (Petroleum)	MOGAS	Density at 20 deg.C	ASTM D4052-18		
		Sulphur content	ASTM D5453-16e1		
		Distillation	ASTM D86-17		
		Octane Number, Research	ASTM D2699-18		
		Octane Number, Motor	ASTM D2700 -18		
		Reid Vapor Pressure	ASTM D323-15a Procedure A		
		Copper Corrosion	ASTM D130-18		
		Oxidation Stability	ASTM D525-12a		
		Chemical Testing (Petroleum)	Crude Oil	Density at 15 deg. C	ASTM D5002-16
				Kinematic Viscosity at 40 deg. C.	ASTM D445-17a, IP 71-2004, ISO 3104 :1994
Sulphur Content	ASTM D4294-16e1				
Sediment by Extraction	ASTM D473-07(2017)e1				
B.S & W	ASTM D4007-11(2016)e1				
Water Content	ASTM D4006-16e1				

Note: the text in blue indicates the new scope OR update in the Edition of a test method in this issue of the scope of accreditation.

10.6 Scope of Accreditation

Issue No: 2/ Issue Date: 20.09.2018
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END

This laboratory is recorded as issuing GAC accredited reports to organizations in the countries listed below. This list is current at the time of issue of this schedule.

United Arab Emirates	Bahrain	Saudi Arabia	Oman	Qatar	Kuwait	Yemen