



NATA ACCREDITED LABORATORY

National Association of Testing Authorities, Australia

(ABN 59 004 379 748)

has accredited

Australian Laboratory Services Pty Ltd Perth Tribology Laboratory

following demonstration of its technical competence to operate in accordance with

ISO/IEC 17025

This facility is accredited for the tests shown on the *Scope of Accreditation* issued by NATA

Jennifer Evans

Chief Executive Officer

Date of issue: 28 May 2021

Date of accreditation: 01 April 2019

Accreditation number: 825

Site number: 24269



National Association of Testing Authorities, Australia
SCOPE OF ACCREDITATION

Australian Laboratory Services Pty Ltd

PERTH TRIBOLOGY LABORATORY

| Accreditation Number: 825 | Site Number: 24269 |

Date of Accreditation: 01/04/2019

Address Details:

109 Bannister Road
CANNING VALE , WA 6155
AUSTRALIA

Website: www.alsglobal.com

Contact Details:

Mr L Warden
+61(08) 92320416
Lee.Warden@ALSGlobal.com

Availability: Services available to external clients

Note: Not all of the columns of the scope of accreditation displayed include data.

The only data displayed is that deemed relevant and necessary for the clear description of the activities and services covered by the scope of accreditation.

Grey text appearing in a SoA is additional freetext providing further refinement or information on the data in the preceding line entry.

ISO/IEC 17025 (2017)

Materials

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE	LIMITATION/RANGE
Analysis of biofuels, hydrocarbon fuels and related fuel products	Aviation fuels; Biofuels and biofuel blends; Distillate fuels; Fuel additives; Gaseous fuels; Liquid fuels; Liquid petroleum (LP);	Acid number	Potentiometric; Titration;	ASTM D664	
		Water content	Karl-Fischer titration	In-house QWI-WC/PE969	
		Flash point	Small scale closed cup	ASTM D3828 (Procedure A only)	
Analysis of lubricants, oils and related products	Lubricating oils	Water content	Karl-Fischer titration	In-house QWI-WC/PE969	
		Hindered aromatic amine antioxidant	Tendency and stability	ASTM D6810 and ASTM D6971	



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		content; Hindered phenolic antioxidant content;			
		Flash point	Small scale closed cup	ASTM D3828 (Procedure A only)	
		Base number	Potentiometric titration	ASTM D2896	
		Acid number	Titration	ASTM D664	

| Accreditation Number: 825 | Site Number: 24269 | Printed on : 01-Jun-2021

----- END OF SCOPE -----