

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2017
 Registration number: **L 525**

of **ORYX Gas To Liquid Limited**
Laboratory

This annex is valid from: **17-11-2022** to **01-01-2024**

Replaces annex dated: **09-12-2020**

Location(s) where activities are performed under accreditation

Head Office

B04-18 Modular Building
 Ras Laffan Industrial City
 Ras Laffan
 Qatar

Location	Abbreviation/ location code
B04-18 Modular Building Ras Laffan Industrial City Ras Laffan Qatar	RLN

No.	Material or product	Type of activity ¹	Internal reference number	Location
1	Irrigation water	Determination of pH; electrochemical	TLAB-WI-3018 ASTM D 1293 B	RLN
2		Determination of Chemical Oxygen Demand (COD); closed reflux colorimetric	TLAB-WI-3006 APHA 5220 D	
3		Determination of turbidity; nephelometric	TLAB-WI-3031 APHA 2130 B	
4		Determination of conductivity; electrochemical	TLAB-WI-3007 ASTM D 1125A	
5		Determination of the content of total nitrogen; closed reflux colorimetric	TLAB-WI-3027 APHA 4500-N C	

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

¹ If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the [RvA-BR010-lijst](#).
 If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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6	Diesel	Determination of the Flash point; Pensky Marten Closed Cup	TLAB-WI-1003 ASTM D 93 A	RLN
7	Diesel and Naphtha	Determination of the content of total sulphur; ultraviolet fluorescence (UVF)	TLAB-WI-1038 ASTM D 5453	
8		Determination of density at 15 °C; oscillating U-tube method	TLAB-WI-1007 ASTM D 4052	
9	Diesel	Determination of the Cloud Point; physical	TLAB-WI-1029 ASTM D 2500	
10	Naphtha	Determination of the content of paraffin's, naphthenes and aromatics; multi-dimensional GC (Reformulyzer)	TLAB-WI-2017 ASTM D 5443	
11	Synthesis Gas Down Stream 120-VD-107 & 120-VD-207	Determination of the content of hydrogen, nitrogen, carbon monoxide, carbon dioxide and methane; GC-FID (RGA)	TLAB-WI-2018 ASTM D 1946	