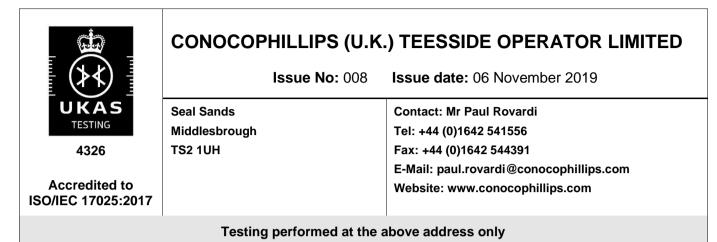
## Schedule of Accreditation issued by United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK



## DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement		Standard specifications/ Equipment/Techniques used
FUEL GAS AND FLARE GAS	SAMPLING AND CHEMICAL ANALYSIS		
	Sampling of gases		In house method DP-TLSAMP-26
	Chemical composition: Amount fraction (%mol/mol and %m/m)		In house method DP-TLMETH- 3.56 based on ASTM D1945- 2003 (superseded)
	Hydrogen Helium Oxygen Nitrogen Carbon dioxide Methane Ethane Propane Iso butane Iso butane Iso pentane Normal butane Iso pentane Normal pentane Hexanes (hydrocarbons containing C6 or more) Calculated values:	$\begin{array}{c} 0.01 \text{ to } 0.5 \\ 0.01 \text{ to } 0.5 \\ 0.01 \text{ to } 5.0 \\ 0.01 \text{ to } 95 \\ 0.01 \text{ to } 50 \\ 0.01 \text{ to } 50 \\ 0.01 \text{ to } 50 \\ 0.01 \text{ to } 2.0 \\ 0.01 \text{ to } 0.01 \text{ to } 0.0 \\ 0.01 \text{ to } 0.01 \text{ to } 0.01 \text{ to } 0.01 \\ 0.01 \text{ to } 0.01 \text{ to } 0.01 \\ 0.01 \text{ to } 0.01 \text{ to } 0.01 \\ 0.01 \text{ to } 0.01 \text{ to } 0.01 \\ 0.01  to $	
	Calorific value (inferior)		In house method DP-TLMETH- 3.56 based on calculation in EN ISO 6976:2016
	Density		In house method DP-TLMETH- 3.56 based on calculation in EN ISO 6976:2016
END			