

Test Report

Sample ID: PS2013-1126X001 Sample Name: Handigas ZA 846365

Determination	Result	Units	Method Used	Uncertainty
Hydrogen	21.3	%_Norm	Permanent Gases & Hydrocarbons	
Hexane	9243	ppm_Norr	Permanent Gases & Hydrocarbons	
Propane	1.9	%_Norm	Permanent Gases & Hydrocarbons	
Carbondioxide	1.06	%_Norm	Permanent Gases & Hydrocarbons	
Propylene	2.5	%_Norm	Permanent Gases & Hydrocarbons	
iso-Butane	2342	ppm_Norr	Permanent Gases & Hydrocarbons	
Ethane	2.4	%_Norm	Permanent Gases & Hydrocarbons	
n-Butane	5519	ppm_Norr	Permanent Gases & Hydrocarbons	
1-Butene	6633	ppm_Norr	Permanent Gases & Hydrocarbons	
iso-Butylene	7755	ppm_Norr	Permanent Gases & Hydrocarbons	
t-2-Butene	5886	ppm_Norr	Permanent Gases & Hydrocarbons	
c-2-Butene	4473	ppm_Norr	Permanent Gases & Hydrocarbons	
1,3-Butadiene	2192	ppm_Norr	Permanent Gases & Hydrocarbons	
n-Pentane	1523	ppm_Norr	Permanent Gases & Hydrocarbons	
Oxygen	9.6	%_Norm	Permanent Gases & Hydrocarbons	
Nitrogen	40.7	%_Norm	Permanent Gases & Hydrocarbons	
Methane	15.5	%_Norm	Permanent Gases & Hydrocarbons	
Carbonmonoxide	3976	ppm_Norr	Permanent Gases & Hydrocarbons	

End of Report