



Trading International Industrial Pooya .co
Oil & Gas & Petrochemical

We are major supplier in kinds **LPG gas** iran and other this products in Iranian FOB and other place CIF in world wide.



Analysis LPG gas

LPG gas Specification

LPG Gaz		
Description	Specification	Test Method
C2	HYDRO CARBON	0.1 MOLE %
C3	HYDRO CARBON	39.9 MOLE %
C4	HYDRO CARBON	59.49 MOLE %
C5	HYDRO CARBON	0.051 MOLE %
H2S		NEG
RSH		A0.01 gr/m ³

CERTIFICATE OF L.P.G QUALITY

Date: 1393/03/30

VESSEL: PROPANE SHORE TANK


TEST	METHOD	SPEC.	RESULTS
VAPOR PRESSURE psig @100 °F	ASTM D-2598	MAX 200	176
CORROSION NUMBER	ASTM D-1838	1a	1a
NON VOLATILE RESIDUE %	ASTM D-2158	NIL	Nil
TOTAL SULFUR ppm _w	ASTM D-6667	MAX 30	6
HYDROGEN SULFIDE	ASTM D-2420	NEGATIVE	NEGATIVE
SPECIFIC GRAVITY @ 60/60 °F	ASTM D-2598	MAX 0.510	0.5076
ETHANE & LIGHTER mol%	ASTM D-2163	MAX 3	0.350
PROPANE mol%	ASTM D-2163	MIN 95	98.980
BUTANE & HEAVIER mol%	ASTM D-2163	MAX 3	0.670



VESSEL: BUTANE SHORE TANK

TEST	METHOD	SPEC.	RESULTS
VAPOR PRESSURE psig @100 °F	ASTM D-2598	MAX 50	45
CORROSION NUMBER	ASTM D-1838	1a	1a
NON VOLATILE RESIDUE %	ASTM D-2158	MAX 0.1	Nil
TOTAL SULFUR ppm _w	ASTM D-6667	MAX 30	4
HYDROGEN SULFIDE	ASTM D-2420	NEGATIVE	NEGATIVE
SPECIFIC GRAVITY @ 60/60 °F	ASTM D-2598	MAX 0.585	0.5774
PROPANE & LIGHTER mol%	ASTM D-2163	MAX 4	1.840
TOTAL BUTANE mol%	ASTM D-2163	MIN 94	97.090
PENTANE & HEAVIER mol%	ASTM D-2163	MAX 2	1.070

REMARKS:

 . We are only interested in serious, valid, financially capable buyers that can provide an LOI or ICPO, so we seek inquiries from end buyers, mandates or agents for any quantity, please contact us directly



+98-2188289093 and +98-9333105101
e-mail : info@gbf-pooya.com
site:www.gbf-pooya.com

tipco