TEST	**METHOD**		**UNIT**	**RESULT**
DENSITY AT 15 DEG C	ASTM D.1657		KG/LT	0.5580
DENSITY AT 15 DEG C	TS EN ISO 8973:1998		KG/LT	0.5563
WEATHERING TEST	ASTM D.1837		C	1.8
REID VAPOR PRESSURE AT 40 DEG C	ASTM D.1267		KPA	648
OLEFINS	ASTM D.2163		MOL %	0.10
DIENE CONTENT	ASTM D.2163		MOL %	0.00
RESIDUE	ASTM D.2158		ML	<0,05
COPPER STRIP CORROSION	ASTM D.1838		NO	1A
TOTAL SULPHUR	ASTM D.6667		PPM-WT	1.6
H2S	ASTM D.2420		-	PASS
MERCAPTANS	ASTM D.1988		PPM	<1
DRYNESS	TS EN 15469		-	PASS
EVAPORATION RESIDUE	TS EN 15471		PPM	13
GROSS CALORIFIC VALUE, CALC.	ASTM D.3588		KCAL/KG	11887
NET CALORIFIC VALUE, CALC.	ASTM D.3588		KCAL/KG	10959
MOLAR MASS	CALCULATED		G/MOL	53.38
COMPOSITION	ASTM D.2163 / GC			
METHANE	WT %	0.00	MOL %	0.00
ETHANE	WT %	0.17	MOL %	0.30
PROPANE	WT %	28.07	MOL %	33.99
PROPYLENE	WT %	0.03	MOL %	0.04
ISO-BUTANE	WT %	19.65	MOL %	18.05
N-BUTANE	WT %	50.86	MOL %	46.69
TRANS-2-BUTENE	WT %	0.01	MOL %	0.01
1-BUTENE	WT %	0.01	MOL %	0.01
ISO-BUTENE	WT %	0.04	MOL %	0.04
CIS-2-BUTENE	WT %	0.00	MOL %	0.00
ISO-PENTANE	WT %	1.08	MOL %	0.81
N-PENTANE	WT %	0.08	MOL %	0.06
1,3-BUTADIENE	WT %	0.00	MOL %	0.00