

DESCRIPTION AND CODE OF GOODS	UNIT	QUANTITY	
		GROSS	NET
GASOLINE – A-80	KG (vac)	4 336 77	4 336 777
	BBLs	36793	36793

	Shore Tank No 109	Shore Tank 110
	RESULT	RESULT
Motor octane number	76.7	76.6
Research octane number	80.7	80.6
Concentration of lead, g/dm ³	-	-
Concentration of manganese g/dm ³	-	-
Existent gum, mg/100cm	4.0	4.0
Induction period, min	1200	1200
Sulphur, % wt	0.052	0.045
Benzol, % vol	-	-
Copper strip test	passed	passed
Appearance	Light-yellow	Light-yellow
Density at 20 deg. C, Kg/m	738.4	739.2
Vapor pressure, KPa	46.6	55.7
Distillation:		
Initial boiling point, deg. C	39	38
10% distilled ar, deg. C (summer)	-	-
10% distilled ar, deg. C (winter)	60	62
50% distilled ar, deg. C	108	110
90% distilled ar, deg. C	178	172
End point, deg. C	209	208
Residue, % vol	1.0	1.0
Residue & loss, % vol	3.0	3.0
Vapor lock index		
(summer grade)	-	-
(winter grade)	613	683
Acidity, mg KOH/100 cm ³	0.17	0.17
Mercaptan sulphur content, % wt	-	-
Water soluble acids & alkalies	Nil	Nil
Water & sediments, % vol.	Nil	