



**ОБЩЕСТВО С ОГРАНИЧЕННОЙ
ОТВЕТСТВЕННОСТЬЮ
"ТАРКОСАЛЕНЕФТЕГАЗ"**

629850, ЯМАЛО-НЕНЕЦКИЙ АВТОНОМНЫЙ ОКРУГ,
РАЙОН ПУРОВСКИЙ, ГОРОД ТАРКО-САЛЕ,
УЛИЦА ТАРАСОВА, Д. 28
Tel: +74952947488 Fax: +79258154877

BANK NAME:	
BANK ADDRESS:	
ACCOUNT NAME:	
ACCOUNT NUMBER:	
SWIFT CODE:	
BANK OFFICER:	

SELLER'S BANKING DETAILS

BANK NAME:	SBER BANK
BANK ADDRESS:	19, VAVILOVA STREET, MOSCOW RUSSIA
ACCOUNT NAME:	LLC TARKOSALENEFTEGAZ"
ACCOUNT NUMBER:	40622833601000065306
SWIFT CODE:	SABRRUMM
BANK OFFICER:	Roman A. Tsaplin

Represented by:
Title:

SELLER: "TARKOSALENEFTEGAZ"

Represented by: Vasiliev Sergey Mikhailovich
Title: (General Director)



ИНН8911020768 ОГРН1058901201920
КПП 891101001
ОКПО 33589611



SPECIFICATION OF THE PRODUCT

PROPERTY	UNITS	LIMITS	METHOD
Visual appearance		Clear, bright and visually free from solid matter and un-dissolved water	
Color		Report	ASTM D6045
Particulate, at point of	Mg/1	Max 1,0	ASTM D 5452
Particulate, at point of manufacture cumulative	ISO Code		
>4pm(c)		Report	IP 564
>6pm(c)		Report	IP 564
>14pm(c)		Report	IP 564
> 21pm(c)		Report	IP 564
> 25pm(c)		Report	IP 564
> 30pm(c)		Report	IP 564
Total Acidity	Mg KOH/g	Max 0,012	ASTM D 3242
Aromatics	%v/v	Max 25,0	ASTM D 1319
Sulfur Total	%m/m	Max 0, 270	ASTM D 5453
Sulfur Mercaptan	%m/m	Max 0, 0028	ASTM D 3227
Hydro processed components	%v/v	Report	
Severely Hydro processed components	%v/v	Report	
Thermal Stability, IFTOT			
Distillation:			
Initial boiling point	°C	Report	ASTM D 86
10% Recovery	°C	Max 205,0	ASTM D 86
50% Recovery	°C	Report	ASTM D 86
90% Recovery	°C	Report	ASTM D 86
		Max 300,0	ASTM D 86
	% v/v	Max 1,5	ASTM D 86
Loss	% v/v	Max 1,5	ASTM D 86
Flash point	°C	Min 38,0	ASTM D 56
Density at 20 °C	kg/m ³	Min 770,0 Max 845,0	ASTM D 4052
Freezing point	°C	Max minus -47,0	ASTM D 2386
Viscosity at 20 °C	mm ² /s	Max 8,000	ASTM D 445
Smoke point	mm	Min 25,0	ASTM D 1322
Specific energy	MI/kg	Min 42,80	D 4808
Copper Strip	Class	Max 1	ASTM D 130
Test temperature	°C	Min 260,0	ASTM D 3241
Tube rating visual		Less than 3,0 No Peacock (P) or	ASTM D 3241
Pressure Differential	mm Hg	Max 25	ASTM D 3241
Existent Gum	mg/100 ml	Max 7	IP 540
MSEP without	Rating	Min 85	ASTM D 3948
MSEP with SDA	Rating	Min 70	ASTM D 3948
Electrical Conductivity	PS/m	Min 50 Max 600	ASTM D 2624
Wear Scar Diameter	mm	Max 0.85	ASTM D 5001
Antioxidant RDE/A/609	Mg/1	17-24	Calc

