QF12

Author: Quality Officer
Approved: Quality Manager

ANALYTICAL REPORT №2185/17KP

JOB No	
INSPECTION	PJSC "UKRGASVIDOBUVANNYA" Branch of the Department for the processing of gas and gas condensate
	(m/v. pre-shipment, silo. shore tanks, wagons' inspections. etc.)
LOCATION OF SAMLING	Kharkiv region, Balakliya district, smt. Andriyivka
PRODUCT	Product of catalytic reforming fraction
QUANTITY (MT)	-
TYPE OF SAMPLE	reservoir R-107
	(composite, lot, wagon etc.)
SEAL No	-

SAMPLE RECEIVED IN LAB Date: 31.10.2017 Time: 16-00

SAMPLE TAKEN Date: 23.10.2017 Time: -

VISUAL DESCRIPTION OF SAMPLE: Liquid, clear with a light yellow tint
(color, any lumps present, extraneous material, etc.)

ORGANOLEPTICAL PARAMETRS: Present smell of aromatic hydrocarbons
(taste, smell, etc.)

№	Name	Method	Unit	Result
1	Density at 15°C	DSTU GOST 31072:2006	kg/m^3	841,3
2	Distillation Initial boiling point	GOST 2177-99 (ISO 3405-88) (A)	°C	105
	65% Recovered		°C	135,5
	Final boiling point		°C	189
	Residue		%vl	1,4
3	Vapour pressure	DSTU EN 13016-1:2009	kPa	0,6
4	Research octane number (RON)	GOST 8226-82		100,3
5	Aromatics	ASTM D 6729	%mass	84,967
	Aromatics C_8	ASTM D 6729	%mass	27,693
	Aromatics C_9 and higher	ASTM D 6729	%mass	16,731
	Benzene	ASTM D 6729	%mass	0,55
	Toulene	ASTM D 6729	%mass	39,992
6	Olefins	ASTM D 6729	%mass	0,224
7	Sulfur content	DSTU ISO 20846	mg/kg	<3
8	*Gum content	DSTU GOST 1567	mg/100 ml	1
9	Lead content	GOST 28828-90	mg/l	<5
10	Copper strip	GOST 6321-92 (ISO 2160-		1a

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