

Declaration of Conformity № D-RU. AV38.V.00006,
Registered OS Regalement test, Tyumen, ul.Rizhskaya, 45., of.314a
Certificate of Origin POCC RU AE 39.H06998,

ANALYSIS TEST REPORT № D 01-125
RUSSIAN ULTRA LOW SULFUR DIESEL EN 590 10PPM)
EXPORT STANDARD



ОРИГИНАЛ

RussianUltraLowSulfurDieselEN590-10PPMSPECIFICATION

COMPONENT	METHOD OF ANALYSIS	UNIT	MIN.	MAX.
ASPECT COLO <i>White / apple green</i>	VISUALINSPECTIONASTMD 1500		CLEAR 1,0	
DENSITY @ 15°	EN ISO 3675:98 / EN ISO 12185:96/ C1:2001	00000	820,0	845,0
FLASH POINT	EN ISO 2719:2002	000 0 0 00 0	57(1)	
DISTILLATION:	EN ISO 3405:2000			
- RECOVERED @ 150 °C		0 000		2,0
- RECOVERED @ 250 °C		0 000		65,0(2)
- RECOVERED @ 350 °C		0 000	85,0(2)	
- RECOVERED AT 95%		000 0 0 00 0		360,0
C.F.P.P. (SUMMER) (3)				-2
C.F.P.P. (WINTER) (3)	EN 116:1997	000 0 0 00 0	50,0	-12
CLOUD POINT (SUMMER)			REPORT	
CLOUD POINT (WINTER)	EN 23015:1994	000 0 0 00 0		0
CETANE NUMBER	EN ISO 5165:1998	00	51,0	
CETANE INDEX	EN ISO 4264:1996	00000	46,0	
VISC46,OSITY @ 40 °C	EN ISO 3104:1996	00000	2,00	4,50
WATER CONTENT	EN ISO 12937:2000	00000		200
TOTAL CONTAMINATION	EN ISO 12662:2002	00000		15
SULFUR CONTENT -TYPE III(EURO 5)	EN ISO 20884:2004	00000		10
COPPER STRIP CORROSION (3 HR AT 50 °C)	EN ISO 2160: 1998	000 000	1ST CLASS	
CARBON RESIDUE (ON 10% DISTILLATION RESIDUE)	EN ISO 10370:1995	0 000000		0,15
TOTAL ACIDITY	ASTM D 974:2002	0000000		0,3
ASH CONTENT	EN ISO 6245:2002	0 000000		0,01
LUBRICITY, CORRECT WEAR SCAR	EN ISO 12156-1:2000	00		460
OXIDATION STABILITY	EN ISO 12205:1996	0000	20	
ELECTRICAL CONDUCTIVITY (4)	IP 274; ASTM 2624; ISO 6297	0000	50	
POLYCYCLICAROMATICHYDROCARBONS	EN 12916:2001	0000		11,0(6)
BIODIESEL CONTENT (5)	EN 14078:2003	0 000	4,5	7,0



[Handwritten signature]

EN590 Export Standard. The product is certified
Certificate of Origin POCC RU AE 39.H06998,
Head of laboratory *[Signature]* G.I. Komarov
The duty chemist *[Signature]* S.V. Pani

Passport *[Signature]* *[Signature]*

[Redacted]