



2 Bavarina Square,
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TEST REPORT of ELEMENT

This test report was made by "Neftehim Expert" laboratory

Address of laboratory:

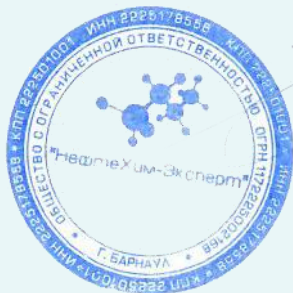
656922, Altai region, Barnaul city

Dalnya street, 11

	Nafta	Element	Element+30% Nafta	Element+35% Nafta	Element+45% Nafta	Element+50% Nafta
Fractional composition $T_{initial}$ boiling, °C	35	40	40	40	40	40
$T_{10\%}$, °C	62	71	56	57	59	62
$T_{20\%}$, °C	77	82	74	68	68	70
$T_{30\%}$, °C	89	94	86	75	74	77
$T_{40\%}$, °C	98	110	96	86	84	86
$T_{50\%}$, °C	106	135	105	93	93	95
$T_{60\%}$, °C	114	149	117	102	104	111
$T_{70\%}$, °C	123	161	130	115	118	126
$T_{80\%}$, °C	135	173	142	132	135	143
$T_{90\%}$, °C	150	180	157	161	155	164
$T_{95\%}$, °C	162	194	171	180	174	177
$T_{final\ boiling}$, °C	168	203	183	183	183	183
$V_{70\%}$	14	8	18	24	27	20
$V_{100\%}$	42	34	43	58	56	55
$V_{150\%}$	90	61	86	88	87	84
Sulfur content, mg/kg	29,8	21,6	18,4	20,1	25,0	25,8
RON	61,0	175*	89,2	95,0	98,1	101,2
MON	59,1	149,5*	81,2	84,0	84,9	85,0
Density at 15 °C, kg/m ³	734,9	853,8	768,3	757,2	770,8	781,8

*- this result we are got by mixing 70% of reference fuel by proportion 20%/80%

Date 01.06.2021



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