

CERTIFICATE OF QUALITY

VESSEL	JULIER
CARGO	GASOIL EN 590 - 10 PPM
SHORE TANK NO.	M92
BL DATE	25-04-2026
BL NUMBER	95
PORT	MIDIA, ROMANIA
BERTH	9C
OPERATION	LOADING

TO IM ROMPETROL MOLDOVA SA

Property	Units	Limits		Test Method	Result
		Min	Max		
Cetane Number		51.0	--	EN ISO 5165	51.5
Cetane Index		46.0	--	EN ISO 4264	53.7
Density at 15 °C	kg/m3	815.0	845.0	EN ISO 3675 / EN ISO 12185	834.7
Polycyclic aromatic Hydrocarbons	% (m/m)	--	8.0	EN 12916	3.0
Sulfur content	mg/kg	--	10.0	EN ISO 20846 / EN ISO 20884	7.9
Flash Point	°C	Above 55.0	--	EN ISO 2719	62.0
Carbon residue (on 10% distillation residue)	% (m/m)	--	0.30	EN ISO 10370	<0.1
Ash content	% (m/m)	--	0.010	EN ISO 6245	0.001
Water content	% (m/m)	--	0.020	EN ISO 12937	0.014
Total contamination	mg/kg	--	24	EN 12662	<12
Copper strip corrosion (3h at 50°C)	rating	class 1		EN 2160	1b
Lubricity, corrected wear scar diameter (wsd 1,4) at 60°C	µm	--	460	EN ISO 12156-1	400
Viscosity at 40 °C	mm2/s	2.000	4.500	EN ISO 3104	2.820
Distillation:					
% (v/v) recovered at 250 °C	% (v/v)	--	< 65	EN ISO 3405	33.8
% (v/v) recovered at 350 °C	% (v/v)	85	--		93.9
95% (v/v) recovered at	°C	--	360		354.9
CFPP					
-winter	°C	--	-15	EN 116	-20
-transition		--	-15		
-summer		--	5		
FAME content	% (v/v)	--	0.05	SR EN 14078	<0.05
Oxydation stability	g/m3		25	EN ISO 12205	5.8

summer : 1st may - 30th september
 transition autumn : 1st october - 15th november
 winter : 16th november - 15th march
 transition spring : 16th march - 30th april

Sample Origin: SHORE TANKS COMPOSITE BEFORE LOADING

Tests were performed in ROMPETROL LABORATORY and witnessed by GKV inspectors.

When analysis witnessed by G.K.V. Ltd. Inspector, our responsibility is solely to ensure that the analysis is conducted to standard test methods according with accepted industry practice. We are not responsible for apparatus, instrumentation and measuring devices. Reagents and solutions are accepted as prepared.

For G.K.V. Ltd.
 Independent Inspector at Loading Port

Name Teodor Zamfir
 Dated 25-04-2026