



1. Shipper <b>ROMPETROL RAFINARE S.A.</b>		8. RIVERWAY BILL OF LADING No <b>116</b>	
2. Consignees <b>TO THE ORDER OF IM ROMPETROL MOLDOVA SA</b>		9. Carrier <b>RIVER BROKERAGE S.R.L.</b>	
3. Receiver <b>IM ROMPETROL MOLDOVA SA</b>		  <div style="border: 2px solid blue; padding: 5px; display: inline-block;"><b>COPY NOT NEGOTIABLE</b></div>	
4. Notify <b>IM ROMPETROL MOLDOVA SA</b>			
5. Vessel <b>JULIER</b>			
6. Port of loading <b>MIDIA , ROMANIA</b>			
7. Port of discharge <b>GIFP, GIURGIULESTI, MOLDOVA</b>			
		10. Shipment of Goods according to the "Convention of General Conditions for Shipment of Goods on the Danube"	
11. Marks and number	12. Kind of packages and description of goods  <b>GASOLINE SM EN 228</b>          <b>CLEAN ON BOARD</b>	13. Number of pieces	14. Quantity (mt)  <b>2,193.803</b> <b>METRIC TONS IN AIR</b>  <b>2,197.034</b> <b>METRIC TONS IN VACUUM</b>   <b>2,937,604</b> <b>LITRES AT 15 DEG C</b>
15. Freight and charges  <b>FREIGHT PAYABLE AS PER CHARTER PARTY</b>			
16. Draft	17. Payment instruction	20. Place and date of issue, signature  <b>MIDIA, ROMANIA</b> <b>27 TH OF MARCH 2025</b> <b>MASTER OF JULIER</b> <b>PETREA MIHAI</b>  	
18. Weight as per draft	19. Number of original Bs/L  <b>3/3</b>		



**rompetrol**

KazMunayGas  
Group  
Member

ROMPETROL RAFINARE S.A.  
Bulevardul Navodari, nr. 215,  
Pavilion Administrativ,  
Navodari, Judetul Constanta,  
ROMANIA

phone: + (40) 241 50 60 00  
+ (40) 241 50 61 50  
fax: + (40) 241 50 69 30  
office.rafinare@rompetrol.com  
www.rompetrol-rafinare.ro  
www.rompetrol.com

27.03.2025

## SUPPLIER'S DECLARATION OF ORIGIN

Ref. the delivery of GASOLINE SM EN 228 from ROMPETROL RAFINARE SA to REPUBLIC OF MOLDOVA, we declare that the goods listed on B/L no. 116 dated 27.03.2025 originate in the EUROPEAN COMMUNITY- ROMANIA .

VESSEL	JULIER
RIVER B/L NO/DATE	116/27.03.2025
GOODS	GASOLINE SM EN 228
LOADING PORT	MIDIA, ROMANIA
DISCHARGE PORT	GIFP, GIURGIULESTI, MOLDOVA
QUANTITY	2,193.803 METRIC TONS IN AIR 2,197.034 METRIC TONS IN VACUUM 2,937,604 LITRES AT 15 DEG C

ROMPETROL RAFINARE S.A.  
CONSTANTA, ROMANIA



**CERTIFICATE OF QUALITY**

<b>VESSEL</b>	<b>JULIER</b>
<b>CARGO</b>	<b>GASOLINE SM EN 228</b>
<b>SHORETANK No.</b>	<b>B86</b>
<b>BL DATE</b>	<b>27-03-2025</b>
<b>BL NUMBER</b>	<b>116</b>
<b>PORT</b>	<b>MIDIA, ROMANIA</b>
<b>BERTH</b>	<b>9A</b>
<b>OPERATION</b>	<b>LOADING</b>

**TO IM ROMPETROL MOLDOVA SA**

PROPERTY	UNITS	VALUE	METHOD	RESULT
DENSITY AT 15 DEG C	KG/M3	720-775	EN ISO 3675 / EN ISO 12185	747.9
RESERCH OCTANE NUMBER	RON	95 MIN	EN ISO 5164	96.0
MOTOR OCTANE NUMBER	MON	85 MIN	EN ISO 5163	85.1
LEAD CONTENT,	MG/L	5 MAX	EN 237	<2.5
BENZENE CONTENT	% V/V	1 MAX	EN 22854 / EN 12177	0.80
OLEFINS,	% V/V	18 MAX	ASTM D 1319 / EN 22854	15.9
AROMATICS,	% V/V	35 MAX	ASTM D 1319 / EN 22854	27.7
DISTILLATION			EN ISO 3405	
EVAPORATED AT 70 DEG C	% V/V			
A) SUMMER		20-48		32.4
B) WINTER		22-50		
EVAPORATED AT 100 DEG C	% V/V	46-71		57.6
EVAPORATED AT 150 DEG C	% V/V	75 MIN		86.8
FINAL BOILING POINT	DEG C	210 MAX		205.3
RESIDUE OF DISTILLATION	% V/V	2 MAX		1.0
REID VAPOR PRESSURE	KPA		EN 13016-1	
A) SUMMER		45-60		58.2
B) WINTER		60-90		
SULPHUR CONTENT,	MG/KG	10 MAX	EN ISO 20846	3.4
OXIDATION STABILITY	MINUTES	360 MIN	EN ISO 7536	486
COPPER STRIP CORROSION RATING (3HRS AT 50 DEG C)		CLASS 1	EN ISO 2160	1b
EXISTENT GUMS CONTENT (SOLVENT WASHED),	MG/100 ML	5 MAX	EN ISO 6246	1.0
VLI (VAPOR LOCK INDEX)			CALCULATED	
A) SUMMER		1000 MAX		809
B) WINTER		1150 MAX		
ASPECT		CLEAR AND BRIGHT	VISUAL INSPECTION	CLEAR AND BRIGHT
OXYGENT CONTENT	% M/M	2.7 MAX	EN 1601 / EN 13132 / EN 22854	2.50
OXIGENATE COMPONENTS			EN 1601 / EN 13132 / EN 22854	
METHANOL	% V/V	3 MAX		0.07
ETHANOL	% V/V	5 MAX		0.04
ISO PROPYL ALCOHOL	% V/V	10 MAX		<0.03
ISO BUTYL ALCOHOL	% V/V	10 MAX		<0.03
TERT BUTYL ALCOHOL	% V/V	7 MAX		0.05
ETHERS	% V/V	15 MAX		13.40
MTBE content	% V/V			13.31
ETBE content	% V/V			0.09
TAME content	% V/V			<0.03
OTHERS	% V/V	10 MAX		<0.03

VLI = 10 x RVP + 7 x (% at 70 degC)

Winter: 16th November - 14th March

Summer: 1st May - 30th September

Transition: 15th March - 30th April; 1st October - 15th November RVP 45-90

**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 solution

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

Name  
Dated

Dragos Boghici  
27-03-2025

