



rompetrol

KazMunayGas  
Group  
Member

## Statement of Compliance

No:62518 ;Date: 22/11/2025 Time:05:04:05

**Manufacturer's name:** ROMPETROL RAFINARE S.A.

**Manufacturer's address:** Navodari, 215 Navodari Boulevard, Administrativ Building, Constanta County

**Registration No. with the Register of Commerce:** J1991000534130

**Unique registration Code:** 1860712

Hereby duly assure, guarantee, and state that:

**Name of product:** GASOLINE SM EN 228  
**of (batch/lot/tank):** TL70+TL69 /21.11.2025.15:45-LPP98097  
**Transported with:** BARGE ROTANK 3  
**Delivered from:** Petromidia Secondary place of business (Navodari City, 1-283 Navodari Boulevard, Constanta County)  
**Quantity:** Kg  
**Beneficiary:** IM ROMPETROL MOLDOVA  
**Drawn according to standard:** ASTM D 4057-2022\*

In compliance with:

**Specification/Standard/Contract no.:** SS-2.1.6 T **Title:**Euro plus unleaded gasoline **Edition/Revision/Date of issuance:**

- / 10 / 01/09/2023/

above-described product does not threaten life, health, labor safety and does not have a negative impact upon the environment, are maintaining characteristics if respect the requirements of :

**Safety data sheet no. 2.1 T Title:** Edition/Revision/Date of issuance: - / 8 / 06/11/2023

**Derogation:** It's not necessary

**Validity period:** 6 Months **Warranty period:** 10 Days from delivery date

**Additional information:**

The tests performed are listed in the test report no.: 64005 of date: 22/11/2025 5:02:40AM, in attach.

Certificat RAR nr. 1928 /valabil pana la 29.09.2026

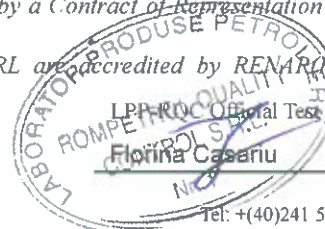
- Rompetrol Rafinare S.A. has the Quality-Environmental-Health and Occupational Health and Safety Management Integrated System certified by DNV, according to standards: ISO 9001, ISO 14001, ISO 45001, ISO 50001.
- Rompetrol Refining has registered/ notified the product, according with the Regulation 1907/2006, REACH.
- Rompetrol Rafinare S.A. has empowered Rompetrol Quality Control SRL by a Contract of Representation Mandate to issue on its behalf the Conformity Statement.
- Material testing laboratories owned by Rompetrol Quality Control SRL are accredited by RENAR (Romanian Accreditation Association) according to SR EN ISO/IEC 17025.

For and on behalf of Rompetrol Rafinare SA

Rompetrol Quality Control SRL

Head of Oil Products Laboratory

Elena Leica Pop ROMPETROL RAFINARE S.A.



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## Testing report no:64005; date:22/11/2025 05:02:35

Customer: ROMPETROL RAFINARE SA  
Sample: GASOLINE SM EN 228  
Receiving date: 22/11/2025 04:30:00  
Completion date: 22/11/2025  
Sampling method: ASTM D 4057-2022\*  
Tanks: TL70+TL69 /21.11.2025.15:45-LPP98097  
Sampled by: RQC-UTI  
Contract/Order: Contract RR nr. 5/ 07.01.2019/ PI- rev.7 RRC.P&E  
Ship: BARGE ROTANK 3/LPP98250  
Sample tested: 5 L  
Customer address: Navodari,B-dul Navodari nr. 215, Pavilion Administrativ,Constanta

| No. | Property                             | Test Method                               | UM         | Required value        | Determined value | Uncertainty <sup>3)</sup> |
|-----|--------------------------------------|-------------------------------------------|------------|-----------------------|------------------|---------------------------|
| 1   | Density At 15°C                      | EN ISO 12185:2024                         | kg/m³      | min. 720,0 max. 775,0 | 740,0            | -                         |
| 2   | Motor Octane Number                  | EN ISO 5163:14                            |            | min. 85,0             | 85,2             | -                         |
| 3   | Research Octane Number               | EN ISO 5164:14                            |            | min. 95,0             | 96,9             | -                         |
| 4   | Lead Content                         | EN 237:2004:05                            | mg/l       | max. 5,0              | <2,5             | -                         |
| 5   | Sulfur Content                       | EN ISO 20846:19                           | mg/kg      | max. 10,0             | <3               | -                         |
| 6   | Manganese                            | EN 16135:12                               | mg/l       | max. 2,0              | <2               | -                         |
| 7   | Oxidation Stability                  | EN ISO 7536:01                            | minutes    | min. 360              | >900             | -                         |
| 8   | Existent Gums (After Solvents Wash)  | EN ISO 6246:2017,EN ISO 6246:2017/A1:2020 | mg/100ml   | max. 5                | 1,0              | -                         |
| 9   | Corrosion, Copper Strip (3H At 50°C) | EN ISO 2160:03                            | evaluation | class1                | 1b               | -                         |
| 10  | Appearance                           | Visual inspection*                        |            | clear and bright      | clear and bright | -                         |
| 11  | Olefins                              | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 18,0             | 14,2             | -                         |
| 12  | Aromatics                            | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 35,0             | 30,6             | -                         |
| 13  | Benzene                              | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 1,00             | 0,83             | -                         |
| 14  | Oxygen Content                       | EN ISO 22854:2021(procedura A)            | % (m/m)    | max. 3,7              | 2,22             | -                         |
| 15  | Methanol                             | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 3,0              | 0,10             | -                         |
| 16  | Ethanol                              | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 10               | 0,09             | -                         |
| 17  | Iso Propyl Alcohol                   | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 12               | <0,03            | -                         |
| 18  | Iso Butyl Alcohol                    | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 15               | <0,03            | -                         |
| 19  | Tert Butyl Alcohol                   | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 15               | <0,03            | -                         |
| 20  | Ethers (5 Or More C Atoms)           | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 22               | 11,65            | -                         |
| 21  | Other Oxygenates                     | EN ISO 22854:2021(procedura A)            | % (v/v)    | max. 15               | <0,03            | -                         |
| 22  | Evaporated At 70°C, Winter           | EN ISO 3405:19                            | % (v/v)    | min. 24,0 max. 52,0   | 38,4             | -                         |
| 23  | Evaporated At 100°C, Winter          | EN ISO 3405:19                            | % (v/v)    | min. 46,0 max. 72,0   | 60,0             | -                         |
| 24  | Evaporated At 150°C, Winter          | EN ISO 3405:19                            | % (v/v)    | min. 75,0             | 90,3             | -                         |
| 25  | Final Boiling Point                  | EN ISO 3405:19                            | °C         | max. 210              | 193,8            | -                         |
| 26  | Residue Of Distillation              | EN ISO 3405:19                            | % (v/v)    | max. 2,0              | 1,0              | -                         |
| 27  | Vapour Pressure-Winter               | EN 13016-1:2024                           | kPa        | min. 60,0 max. 90     | 86,8             | -                         |
| 28  | Volatility Index Winter              | Calculation*                              |            | -                     | 1137             | -                         |

Amendment: not applicable

Remarks: MTBE [EN ISO 22854:2021(procedura A)] = 11.60 % (v/v)  
ETBE [EN ISO 22854:2021(procedura A)] = <0.03 % (v/v)  
TAME [EN ISO 22854:2021(procedura A)] = 0.05 % (v/v)



- The Rompetrol Quality Control SRL laboratory is accredited by RENAR for testing activity in compliance with SR EN ISO/CEI 17025:2018 as specified in the accreditation certificate no. LI 333. The tests covered by the accreditation are available at [www.renar.ro](http://www.renar.ro)
- "" The marked tests are not covered by the RENAR accreditation.
- Expanded uncertainty of 95% confidence level with coverage factor k=2.
- The testing report cannot be partially reproduced without explicit written approval of the testing laboratory.
- The testing results refer to the tested sample and not the entire lot.
- The observations contained in this report are not covered by the Renar accreditation

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