

Scope

Regulation Class

Document Class



Department/Site

Procedure

Template

**DECLARATION of CONFORMITY**

**No. 198952 on 28.10.2025 00:00:00**

We, OMV Petrom SA with its headquarters located in 22, Corarilor Street, District 1, zip code 013329, Bucuresti ("PetromCity"), registered with the Trade registry under no. J1997008302407, Registration code 1590082, subscribed share Capital of RON 6231166705.8, ensure, gurantee and declare, undertaking all liability, that the product:

Product Benzina Standard 95 / EN 228 – 10ppm,  
batch 338778300917 ; 338778300883 ; 338778300842 ; 338778300818 ; 845379600065 ; 335379564107 ;  
338778300800 ; 338778300859 ; 338778300891 ; 338778300867 ; 338778300933 ; 338778300875 ;  
335379638976 ; 335379513948 ;  
loaded from tank 109  
having inspection Report no. PBZ-0082795EN from: 23-10-2025 13:04  
weight 760,5 TO

it complies with:

Delivery Specification R11 Ed. 4 / Jul, 2015 and  
Safety data sheet of the product, vers. 4.0, Revision date 09.11.2022.

The product is certified by the Romanian Automotive Register according to the Certificate no, date not applicable,

The shelf life of the product shall be 6 months under storage and handling conditions as specified in the product Safety data sheet.

PETROBRAZI Refinery

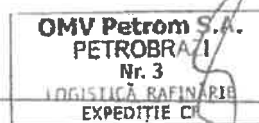
(working point issuer)

Appointed person,

Adriana Marinica

(Name and Surname)

(Signature and stamp)



**Inspection Report No.:**
**PBZ-0082795EN from: 23-OCT-2025**
**hour: 13:04**

**Product:** Gasoline Standard 95 / EN 228 - 10 ppm  
 Produced by OMV Petrom S.A. - member of OMV Group in Petrobrazi refinery  
**Lot:** 2602PE0121251023 **Rez 109**  
**Order:** 25066 **from: 23.10.2025**  
**Sample from:** 23.10.2025 04:20 **sampld according to: EN ISO 3170**  
**Complies with:** R11 Ed. 4 / Jul. 2015

Parameter	Unit	Limit	Result	Method
Density at 15 °C	Kg/m3	720.00 - 775.00	756.8	SR EN ISO 12185
Research Octane number, RON		≥95	96.2	SR EN ISO 5164
Motor Octane number, MON		≥85	85.3	SR EN ISO 5163
Lead content	mg/l	≤5	<3	SR EN 237
Benzene content	% V/V	≤1	0.66	SR EN ISO 22854
Sulphur content	mg/kg	≤10	8.5	SR EN ISO 20846
Manganese content	mg/l	≤2	~2	EN 16135
Existent gum content(solvent washed)	mg/100ml	≤5	1.5	SR EN ISO 6246
Appearance			clear and bright	INSPECTIE VIZUAL
Copper strip corrosion ( 3 h at 50°C)			class 1	1b SR EN ISO 2160
Oxidation stability	min	≥360	~360	SR EN ISO 7536
Distillation				SR EN ISO 3405
Evaporated at 70°C	%V/V	22 - 50	25.6	SR EN ISO 3405
Evaporated at 100°C	%V/V	46 - 71	50.0	SR EN ISO 3405
Evaporated at 150°C	%V/V	~75	83.6	SR EN ISO 3405
Final boiling point	°C	≤210	201.2	SR EN ISO 3405
Distillation residue	%V/V	≤2	1.1	SR EN ISO 3405
Vapour pressure, VP	kPa	60 - 80	69.2	SR EN 13016
Volatility index VLI=(10*VP+7*E70)			871.20	CALCULAT
Olefins	% V/V	≤18	15.0	SR EN ISO 22854
Aromatics	% V/V	≤35	32.9	SR EN ISO 22854
Oxygen content	%m/m	≤2.7	1.53	SR EN ISO 22854
Methanol	%V/V	≤1	0.14	SR EN ISO 22854
Ethanol	%V/V	≤5	0.24	SR EN ISO 22854
Iso-propyl alcohol	%V/V		0.02	SR EN ISO 22854
Iso-butyl alcohol	%V/V		0.03	SR EN ISO 22854
Tert-butyl alcohol	%V/V		0.01	SR EN ISO 22854
Ethers(5 or more C atoms)	%V/V		8.07	SR EN ISO 22854
·· din care MTBE	%V/V		3.38	SR EN ISO 22854
> din care ETBE	%V/V		0.29	SR EN ISO 22854
Other oxygenates	%V/V		0.00	SR EN ISO 22854



Tests performed by Bureau Veritas SRL, Laborator incercari fizico-chimice Petrobrazi, accredited according to SR EN ISO/IEC 17025:2018 with certificate no. LI 1218 updated on 23.04.2025.