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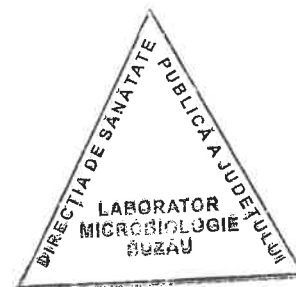
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**BULETIN DE ANALIZA**

**analize apa**

**Nr. 317 / 30.05.2025**



Identificare client: SCSP Buzau

Probele au fost recoltate de: Inspectori- Costache Florin si Dragulescu Alin

Locul recoltei: Serviciul de Apa Robeasca

Sursa: instalatie centrala

Data primirii probelor: 20.05.2025

Intervalul executarii analizelor: 20.05.2025 - 30.05.2025

Analize solicitate chimic: Potabilitate, ph, fier, cloruri, bor, clor, turbiditate, fluor, AAS

Analize solicitate microbiologic: Potabilitate

Document insotitor: p.v. 561/20.05.2025 ora 10

Prelevatorul raspunde de recoltarea, de transportul si de autenticitatea probei aduse.

Esantionarea a fost facuta de client pe propria raspundere.

| Cod proba | Tipul probei / Locul prelevarii              | Mod prezentare, abateri                         |
|-----------|----------------------------------------------|-------------------------------------------------|
| 466       | apa potabila / Iesire Statie Tratare Mosesti | PET 1L, flacon steril 0,5L sigiliu<br>QPA004461 |
| 467       | apa potabila / Consumator Primaria Robeasca  | PET 1L, flacon steril 0,5L sigiliu<br>QPA004461 |

**REZULTATELE ANALIZELOR EFECTUATE PROBA: 466**

| Parametrii determinati / Metoda de analiza                               | U.M.               | Valoare admisa                | Val. determinata |
|--------------------------------------------------------------------------|--------------------|-------------------------------|------------------|
| Amoniu / SR ISO 7150-1:2001, PS-01-14                                    | mg/l               | Max 0.50                      | 0.333            |
| Bor / SR ISO 9390:2000, PS-01-14                                         | mg/l               | Max 1.5                       | 0.631            |
| Clor rezidual liber / SR EN ISO 7393-2:2018, PS-01-14                    | mg/l               | Min 0.1- Max 0.5              | 0.066            |
| Cloruri / SR ISO 9297-01:2001, PS-01-14                                  | g/l                | Max 250                       | 740.3            |
| Fier total / SR ISO 6332:1996/SR ISO 6332:1996/C1:2006, PS-01-14         | µg/l               | Max 200                       | 533.2            |
| Nitriti / SR EN 26777:2002/SR EN 26777:2002/C1:2006, PS-01-14            | mg/l               | Max 0.50                      | 0.029            |
| Oxidabilitate/indice de permanganat / SR EN ISO 8467:2001, PS-01-15      | mg O2/l            | Max 5                         | 3.55             |
| pH / SR EN ISO 10523:2012, PS-01-16                                      | unit pH/<br>temp°C | 6.5-9.5                       | 8.1/22.2°C       |
| Turbiditate / SR EN ISO 7027-1:2016 , PS-01-14                           | NTU                | Acceptabila<br>consumatorilor | 3.9              |
| Duritate-suma ionilor de calciu si magneziu / SR ISO 6059:2008, PS-01-15 | gr.germ.           | Min 5                         | 25.49            |
| Fluor(NR) / metoda electrochimica PS 01-33                               | mg/l               | Max 1.5                       | 0.099            |
| Nitrati prin metoda APHA / APHA 4500-NO3B, PS-01-24 ed 1 rev 0           | mg/l               | Max 50                        | 2.44             |
| Mangan (NR)(1) / SR EN ISO 15586:2004                                    | µg/l               | Max 50                        | 710.5            |
| Cadmium (NR)(1) / SR EN ISO 15586:2004                                   | µg/l               | Max 5                         | < 1.0            |