

**DEPARTAMENT LABORATOARE**

cod: F03 – PG 7.1. ed.1 rev.5 Aprobat,

Manager Departament Laboratoare

ing. chim. Alina Popescu

**COMANDA EXTERNA ANALIZE APA**

Nr............... data......................

Catre **~~LAP~~/ LAU**,

1. Client extern ...................................................................................................................

2. Adresa /Telefon................................................................................................................

3. Tip proba apa: potabila  subterana  de suprafata  uzata 

4. Numar probe apa................

5. Punct de prelevare ........................................................................................................

6. Perioada de derulare a comenzii..................................

7. Solicitare: Prin prezenta, va solicitam efectuarea de incercari pentru urmatorii parametri:

|  |  |  |  |
| --- | --- | --- | --- |
| **Denumire incercare** | **Incercare solicitata\*\*\*** | **Metoda de lucru** | **Mentiuni** |
| pH |  | SR EN ISO 10523:2012 |  |
| Amoniu |  | SR ISO 7150-1:2001 |  |
| Nitriti |  | SR EN 26777:2002,  SR EN 26777:2002/C91:2006 |  |
| Azotati |  | SR ISO 7890-3:2000;  PS-09LAU ed.2, rev.3 |  |
| Fosfor total |  | SR EN ISO 6878:2005 sectiunea 7 |  |
| Ortofosfati (PO43- ) |  | SR EN ISO 6878:2005, sectiunea 4 |  |
| Consum chimic de oxigen (CCOCr) |  | PS-01 LAU ed.2, rev.1 |  |
| Cloruri |  | SR ISO 9297:2001;  PS-03LAU ed.2, rev.1 |  |
| Azot total |  | SR EN ISO 11905-1:2003,  Anexa C4, PS-07 LAU ed.1 rev.4 |  |
| Consum biochimic de oxigen la  5 zile (CBO5)\* |  | SR EN ISO 5815-1:2020 |  |
| Reziduu filtrat la 105oC |  | PS-13LAU ed.1, rev.5 |  |
| Materii in suspensie |  | SR EN 872:2005 |  |
| Detergenti sintetici (MBAS)\* |  | SR EN 903:2003 |  |
| Substante extractibile \* |  | SR 7587:1996 |  |
| Calciu\* |  | SR ISO 6058:2008 |  |
| Sulfati\* |  | MSZ 448/13:1983 |  |
| Fier\* |  | SR13315:1996/ C91:2008;  SR EN ISO 15586:2004 |  |
| Mangan\* |  | SR 8662-2:1996;  SR EN ISO 15586:2004 |  |
| Cadmiu\* |  | SR ISO 8288:2001;  SR EN ISO 15586:2004 |  |
| Nichel\* |  | SR ISO 8288:2001;  SR EN ISO 15586:2004 |  |
| Plumb\* |  | SR ISO 8288:2001;  SR EN ISO 15586:2004 |  |
| Zinc٭ |  | SR ISO 8288:2001; |  |
| Crom٭ |  | SR EN ISO 15586:2004 |  |
| Cupru٭ |  | SR ISO 8288:2001;  SR EN ISO 15586:2004 |  |
| Aluminiu٭ |  | SR EN ISO 15586:2004 |  |

Incercarile marcate cu (\*) NU sunt acoperite de acreditarea RENAR.

\*\* Incercari neacreditate determinate in cadrul Laboratorului de apa uzata al Companiei de Apa SA Buzau

\*\*\* Se bifeaza incercarea solicitata

8. Responsabilitatea prelevarii probelor revine: laboratorului beneficiarului

9.Cerinte speciale..........................................................................................................

Solicitant

Functie/nume/semnatura