## Zona de Abastecimento de Granja do Paiva

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 1 | 1 | 100 | <0,10 | --- | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |

## Zona de Abastecimento de Paçô_novo

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 1 | 1 | 100 | <0,10 | --- | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 1 | 1 | 100 | 14 | --- | 0 | correcção do sistema de tratamento |
| | *Escherichia coli (N/100 mL)* | 0 | 1 | 1 | 100 | 11 | --- | 0 | correcção do sistema de tratamento |

## Zona de Abastecimento de Paçô_velho

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 1 | 1 | 100 | <0,10 | --- | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |

## Zona de Abastecimento de Sanfins

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 1 | 1 | 100 | 0,71 | --- | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |

## Zona de Abastecimento de Sr. Dos Aflitos

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 1 | 1 | 100 | 0,87 | --- | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |

## Zona de Abastecimento de Ariz

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 2 | 2 | 100 | <0,10 | <0,10 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |

## Zona de Abastecimento de Quinta dos Caetanos

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 2 | 2 | 100 | 1,35 | 0,29 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |

## Zona de Abastecimento de S. Martinho_ novo

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 2 | 2 | 100 | 0,17 | <0,10 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |

## Zona de Abastecimento de Sever

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 3 | 3 | 100 | <0,10 | <0,10 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 3 | 3 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 3 | 3 | 100 | 0 | 0 | 100 | --- |
| | Amónio (mg/L $NH_4$) | 0,5 | 1 | 1 | 100 | <0,05 | --- | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 0 | --- | 100 | --- |

**O Sistema de Abastecimento SEVER diz respeito às localidades:**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| CR2 | Condutividade (µS/cm a 20ºC) | 2500 | 1 | 1 | 100 | 122 | --- | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 1 | 1 | 100 | <3,0 | --- | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 1 | 1 | 100 | <2,0 | --- | 100 | --- |
| | n.º de colónias a 22º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 1 | 1 | 100 | <1,0 | --- | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 1 | 1 | 100 | 6,3 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer |
| | Sabor a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | Turvação (UNT) | 4 | 1 | 1 | 100 | <1,0 | --- | 100 | --- |

O Sistema de Abastecimento SEVER dá respeito as localidades:

Arcas Barracão
Sever Granjinha

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Zona de Abastecimento de Nagosa | | | | | | Zona de Abastecimento de Sarzedo | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Análises | | Resultados | | | medidas correctivas efectuadas | Análises | | Resultados | | | medidas correctivas efectuadas |
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 1 | 1 | 100 | 0,34 | --- | --- | --- | 1 | 100 | <0,10 | --- | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| CR2 | Amónio (mg/L $NH_4$) | 0,5 | 1 | 1 | 100 | <0,05 | --- | 100 | --- | 1 | 100 | <0,05 | --- | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Condutividade (µS/cm a 20ºC) | 2500 | 1 | 1 | 100 | 47 | --- | 100 | --- | 1 | 100 | 66 | --- | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 1 | 1 | 100 | <3,0 | --- | 100 | --- | 1 | 100 | <3,0 | --- | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 1 | 1 | 100 | 4,3 | --- | 100 | --- | 1 | 100 | 3,2 | --- | 100 | --- |
| | n.º de colónias a 22º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 2 | --- | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Nitratos (mg/L $NO_3$) | 50 | 1 | 1 | 100 | <3,0 | --- | 100 | --- | 1 | 100 | 12,6 | --- | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 1 | 1 | 100 | 1,9 | --- | 100 | --- | 1 | 100 | 3,5 | --- | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 1 | 1 | 100 | 5,9 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer | 1 | 100 | 5,6 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer |
| | Sabor a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Turvação (UNT) | 4 | 1 | 1 | 100 | <1,0 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Zona de Abastecimento de Castelo | | | | | | Zona de Abastecimento de S. Martinho_velho | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Análises | | Resultados | | | medidas correctivas efectuadas | Análises | | Resultados | | | medidas correctivas efectuadas |
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 2 | 2 | 100 | 0,36 | 0,24 | --- | --- | 2 | 100 | 1,06 | <0,10 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- | 2 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- | 2 | 100 | 0 | 0 | 100 | --- |
| CR2 | Amónio (mg/L $NH_4$) | 0,5 | 1 | 1 | 100 | <0,05 | --- | 100 | --- | 1 | 100 | <0,05 | --- | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 1 | --- | 100 | --- | 1 | 100 | 3 | --- | 100 | --- |
| | Condutividade (µS/cm a 20ºC) | 2500 | 1 | 1 | 100 | 65 | --- | 100 | --- | 1 | 100 | <45 | --- | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 1 | 1 | 100 | <3,0 | --- | 100 | --- | 1 | 100 | <3,0 | --- | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 1 | 1 | 100 | 10 | --- | 100 | --- | 1 | 100 | 8 | --- | 100 | --- |
| | n.º de colónias a 22º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Nitratos (mg/L $NO_3$) | 50 | 1 | 1 | 100 | 3,6 | --- | 100 | --- | 1 | 100 | <3,0 | --- | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 1 | 1 | 100 | 1,1 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 1 | 1 | 100 | 5,8 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer | 1 | 100 | 5,3 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer |
| | Sabor a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | <1 | --- | 100 | --- | 1 | 100 | 1 | --- | 100 | --- |
| | Turvação (UNT) | 4 | 1 | 1 | 100 | <1,0 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Zona de Abastecimento de Segões | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Análises | | Resultados | | | medidas correctivas efectuadas |
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 2 | 2 | 100 | 1,10 | 0,35 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | Amónio (mg/L $NH_4$) | 0,5 | 1 | 1 | 100 | <0,05 | --- | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 0 | --- | 100 | --- |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| CR2 | Condutividade (µS/cm a 20ºC) | 2500 | 1 | 1 | 100 | 53 | --- | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 1 | 1 | 100 | <3,0 | --- | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 1 | 1 | 100 | <2,0 | --- | 100 | --- |
| | n.º de colónias a 22º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | Nitratos (mg/L $NO_3$) | 50 | 1 | 1 | 100 | 6,1 | --- | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 1 | 1 | 100 | <1,0 | --- | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 1 | 1 | 100 | 6,5 | --- | 100 | --- |
| | Sabor a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | Turvação (UNT) | 4 | 1 | 1 | 100 | <1,0 | --- | 100 | --- |

## Zona de Abastecimento de Vila Chã de Caria

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 1 | 1 | 100 | 1,57 | --- | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| CR2 | Amónio (mg/L $NH_4$) | 0,5 | 1 | 1 | 100 | <0,05 | --- | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 3 | --- | 100 | --- |
| | Condutividade (µS/cm a 20ºC) | 2500 | 1 | 1 | 100 | 45 | --- | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 1 | 1 | 100 | <3,0 | --- | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 1 | 1 | 100 | <2,0 | --- | 100 | --- |
| | n.º de colónias a 22º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | Nitratos (mg/L $NO_3$) | 50 | 1 | 1 | 100 | <3,0 | --- | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 1 | 1 | 100 | <1,0 | --- | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 1 | 1 | 100 | 5,6 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer |
| | Sabor a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 1 | --- | 100 | --- |
| | Turvação (UNT) | 4 | 1 | 1 | 100 | <1,0 | --- | 100 | --- |
| CI | 1,2-dicloroetano (µg/L $ClCH_2CH_2Cl$) | 3 | 1 | 1 | 100 | <0,25 | --- | 100 | --- |
| | Alumínio (µg/L Al) | 200 | 1 | 1 | 100 | 24 | --- | 100 | --- |
| | Antimónio (µg/L Sb) | 5 | 1 | 1 | 100 | <4 | --- | 100 | --- |
| | Arsénio (µg/L As) | 10 | 1 | 1 | 100 | <5 | --- | 100 | --- |
| | Benzeno (µg/L $C_6H_6$) | 1 | 1 | 1 | 100 | <0,26 | --- | 100 | --- |
| | Benzo[a]pireno (µg/L BAPY) | 0,01 | 1 | 1 | 100 | <0,005 | --- | 100 | --- |
| | Boro (mg/L B) | 1 | 1 | 1 | 100 | <0,10 | --- | 100 | --- |
| | Bromatos (µg/L $BrO_3$) | 10 | 1 | 1 | 100 | <5,0 | --- | 100 | --- |
| | Cádmio Total (µg/L Cd) | 5 | 1 | 1 | 100 | <1,0 | --- | 100 | --- |
| | Cálcio (mg/L Ca) | --- | 1 | 1 | 100 | 3,5 | --- | --- | --- |
| | Chumbo Total (µg/L Pb) | 25 | 1 | 1 | 100 | <7 | --- | 100 | --- |
| | Cianetos (µg/L CN) | 50 | 1 | 1 | 100 | <10 | --- | 100 | --- |
| | *Clostridium perfringens* (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | Cobre Total (mg/L Cu) | 2 | 1 | 1 | 100 | 0,0048 | --- | 100 | --- |
| | Crómio Total (µg/L Cr) | 50 | 1 | 1 | 100 | <5 | --- | 100 | --- |
| | Dureza total (mg/L $CaCO_3$) | --- | 1 | 1 | 100 | 10,8 | --- | --- | --- |
| | *Enterococos* (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- |
| | Fluoretos (mg/L F) | 1,5 | 1 | 1 | 100 | <0,10 | --- | 100 | --- |
| | Magnésio Total (mg/L Mg) | --- | 1 | 1 | 100 | 0,28 | --- | --- | --- |
| | Mercúrio (µg/L Hg) | 1 | 1 | 1 | 100 | <0,5 | --- | 100 | --- |
| | Níquel (µg/L Ni) | 20 | 1 | 1 | 100 | <6 | --- | 100 | --- |
| | PAH's (µg/L) | 0,1 | 1 | 1 | 100 | <0,025 | --- | 100 | --- |
| | Benzo(b)fluoranteno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- |
| | Benzo(k)fluoranteno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- |
| | Benzo(ghi)perileno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- |
| | Ideno(1,2,3)pireno | --- | 1 | 1 | 100 | <0,010 | --- | --- | --- |
| | Selénio (µg/L Se) | 10 | 1 | 1 | 100 | <6 | --- | 100 | --- |
| | Cloretos (mg/L Cl) | 250 | 1 | 1 | 100 | <10 | --- | 100 | --- |
| | Tetracloroeteno (µg/L $Cl_2CCCl_2$) | --- | 1 | 1 | 100 | <0,48 | --- | --- | --- |
| | Tricloroeteno (µg/L $Cl_2CCHCl$) | --- | 1 | 1 | 100 | <0,50 | --- | --- | --- |
| | THM's (µg/L) | 100 | 1 | 1 | 100 | 1,8 | --- | 100 | --- |
| | Clorofórmio | --- | 1 | 1 | 100 | 0,44 | --- | --- | --- |
| | Bromodiclorometano | --- | 1 | 1 | 100 | 0,58 | --- | --- | --- |
| | Dibromoclorometano | --- | 1 | 1 | 100 | 0,76 | --- | --- | --- |
| | Bromofórmio | --- | 1 | 1 | 100 | <0,45 | --- | --- | --- |
| | Sódio (mg/L Na) | 200 | 1 | 1 | 100 | 6,47 | --- | 100 | --- |
| | Sulfatos (mg/L $SO_4$) | 250 | 1 | 1 | 100 | <10,0 | --- | 100 | --- |

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Zona de Abastecimento de Espinheiro | | | | | | Zona de Abastecimento de Peva | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Análises | | Resultados | | | | Análises | | Resultados | | | |
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | medidas correctivas efectuadas | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | medidas correctivas efectuadas |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 2 | 2 | 100 | 1,12 | <0,10 | --- | --- | 2 | 100 | 0,44 | <0,10 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- | 2 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- | 2 | 100 | 0 | 0 | 100 | --- |
| CR2 | Amónio (mg/L $NH_4$) | 0,5 | 1 | 1 | 100 | <0,05 | --- | 100 | --- | 1 | 100 | <0,05 | --- | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | <1 | --- | 100 | --- | 1 | 100 | <1 | --- | 100 | --- |
| | Condutividade (µS/cm a 20ºC) | 2500 | 1 | 1 | 100 | <45 | --- | 100 | --- | 1 | 100 | <45 | --- | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 1 | 1 | 100 | <3,0 | --- | 100 | --- | 1 | 100 | <3,0 | --- | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 1 | 1 | 100 | 15 | --- | 100 | --- | 1 | 100 | 38 | --- | 100 | --- |
| | n.º de colónias a 22º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 1 | 1 | 100 | 2 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Nitratos (mg/L $NO_3$) | 50 | 1 | 1 | 100 | 3,6 | --- | 100 | --- | 1 | 100 | <3,0 | --- | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 1 | 1 | 100 | <1,0 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 1 | 1 | 100 | 4,9 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer | 1 | 100 | 5,2 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer |
| | Sabor a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | <1 | --- | 100 | --- | 1 | 100 | <1 | --- | 100 | --- |
| | Turvação (UNT) | 4 | 1 | 1 | 100 | <1,0 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |
| CI | 1,2-dicloroetano (µg/L $ClCH_2CH_2Cl$) | 3 | 1 | 1 | 100 | <0,25 | --- | 100 | --- | 1 | 100 | <0,25 | --- | 100 | --- |
| | Alumínio (µg/L Al) | 200 | 1 | 1 | 100 | 200 | --- | 100 | --- | 1 | 100 | 74 | --- | 100 | --- |
| | Antimónio (µg/L Sb) | 5 | 1 | 1 | 100 | <4 | --- | 100 | --- | 1 | 100 | <4 | --- | 100 | --- |
| | Arsénio (µg/L As) | 10 | 1 | 1 | 100 | <5 | --- | 100 | --- | 1 | 100 | <5 | --- | 100 | --- |
| | Benzeno (µg/L $C_6H_6$) | 1 | 1 | 1 | 100 | <0,26 | --- | 100 | --- | 1 | 100 | <0,26 | --- | 100 | --- |
| | Benzo[a]pireno (µg/L BAPY) | 0,01 | 1 | 1 | 100 | <0,005 | --- | 100 | --- | 1 | 100 | <0,005 | --- | 100 | --- |
| | Boro (mg/L B) | 1 | 1 | 1 | 100 | <0,10 | --- | 100 | --- | 1 | 100 | <0,10 | --- | 100 | --- |
| | Bromatos (µg/L $BrO_3$) | 10 | 1 | 1 | 100 | <5 | --- | 100 | --- | 1 | 100 | <5 | --- | 100 | --- |
| | Cádmio Total (µg/L Cd) | 5 | 1 | 1 | 100 | <1,0 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |
| | Cálcio (mg/L Ca) | --- | 1 | 1 | 100 | 1,7 | --- | --- | --- | 1 | 100 | <1,0 | --- | --- | --- |
| | Chumbo Total (µg/L Pb) | 25 | 1 | 1 | 100 | <7 | --- | 100 | --- | 1 | 100 | <7 | --- | 100 | --- |
| | Cianetos (µg/L CN) | 50 | 1 | 1 | 100 | <10 | --- | 100 | --- | 1 | 100 | <10 | --- | 100 | --- |
| | *Clostridium perfringens* (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Cobre Total (mg/L Cu) | 2 | 1 | 1 | 100 | 0,05 | --- | 100 | --- | 1 | 100 | 0,025 | --- | 100 | --- |
| | Crómio Total (µg/L Cr) | 50 | 1 | 1 | 100 | <5 | --- | 100 | --- | 1 | 100 | <5 | --- | 100 | --- |
| | Dureza total (mg/L $CaCO_3$) | --- | 1 | 1 | 100 | 7,9 | --- | --- | --- | 1 | 100 | 5,4 | --- | --- | --- |
| | *Enterococos* (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Fluoretos (mg/L F) | 1,5 | 1 | 1 | 100 | <0,10 | --- | 100 | --- | 1 | 100 | <0,10 | --- | 100 | --- |
| | Magnésio Total (mg/L Mg) | --- | 1 | 1 | 100 | 0,27 | --- | --- | --- | 1 | 100 | 0,14 | --- | --- | --- |
| | Mercúrio (µg/L Hg) | 1 | 1 | 1 | 100 | <0,5 | --- | 100 | --- | 1 | 100 | <0,5 | --- | 100 | --- |
| | Níquel (µg/L Ni) | 20 | 1 | 1 | 100 | <6 | --- | 100 | --- | 1 | 100 | <6 | --- | 100 | --- |
| | PAH's (µg/L) | 0,1 | 1 | 1 | 100 | <0,025 | --- | 100 | --- | 1 | 100 | <0,025 | --- | 100 | --- |
| | Benzo(b)fluoranteno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- | 1 | 100 | <0,005 | --- | --- | --- |
| | Benzo(k)fluoranteno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- | 1 | 100 | <0,005 | --- | --- | --- |
| | Benzo(ghi)perileno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- | 1 | 100 | <0,005 | --- | --- | --- |
| | Ideno(1,2,3)pireno | --- | 1 | 1 | 100 | <0,010 | --- | --- | --- | 1 | 100 | <0,010 | --- | --- | --- |
| | Selénio (µg/L Se) | 10 | 1 | 1 | 100 | <6 | --- | 100 | --- | 1 | 100 | <6 | --- | 100 | --- |
| | Cloretos (mg/L Cl) | 250 | 1 | 1 | 100 | <10 | --- | 100 | --- | 1 | 100 | <10 | --- | 100 | --- |
| | Tetracloroeteno (µg/L $Cl_2CCCl_2$) | --- | 1 | 1 | 100 | <0,48 | --- | --- | --- | 1 | 100 | <0,48 | --- | --- | --- |
| | Tricloroeteno (µg/L $Cl_2CCHCl$) | --- | 1 | 1 | 100 | <0,50 | --- | --- | --- | 1 | 100 | <0,50 | --- | --- | --- |
| | THM's (µg/L) | 100 | 1 | 1 | 100 | <0,50 | --- | 100 | --- | 1 | 100 | <0,50 | --- | 100 | --- |
| | Clorofórmio | --- | 1 | 1 | 100 | <0,43 | --- | --- | --- | 1 | 100 | <0,43 | --- | --- | --- |
| | Bromodiclorometano | --- | 1 | 1 | 100 | <0,50 | --- | --- | --- | 1 | 100 | <0,50 | --- | --- | --- |
| | Dibromoclorometano | --- | 1 | 1 | 100 | <0,50 | --- | --- | --- | 1 | 100 | <0,50 | --- | --- | --- |
| | Bromofórmio | --- | 1 | 1 | 100 | <0,45 | --- | --- | --- | 1 | 100 | <0,45 | --- | --- | --- |
| | Sódio (mg/L Na) | 200 | 1 | 1 | 100 | 6,56 | --- | 100 | --- | 1 | 100 | 2,84 | --- | 100 | --- |
| | Sulfatos (mg/L $SO_4$) | 250 | 1 | 1 | 100 | <10 | --- | 100 | --- | 1 | 100 | <10,0 | --- | 100 | --- |

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Zona de Abastecimento de Porto da Nave | | | | | | Zona de Abastecimento de Soutosa | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Análises | | Resultados | | | | Análises | | Resultados | | | |
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | medidas correctivas efectuadas | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | medidas correctivas efectuadas |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 2 | 2 | 100 | 0,70 | <0,10 | --- | --- | 2 | 100 | <0,10 | <0,10 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- | 2 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- | 2 | 100 | 0 | 0 | 100 | --- |
| CR2 | Amónio (mg/L $NH_4$) | 0,5 | 1 | 1 | 100 | <0,05 | --- | 100 | --- | 1 | 100 | <0,05 | --- | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Condutividade (µS/cm a 20ºC) | 2500 | 1 | 1 | 100 | <45 | --- | 100 | --- | 1 | 100 | <45 | --- | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 1 | 1 | 100 | <3,0 | --- | 100 | --- | 1 | 100 | <3,0 | --- | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 1 | 1 | 100 | 17 | --- | 100 | --- | 1 | 100 | 4,1 | --- | 100 | --- |

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CR2 | n.º de colónias a 22º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 25 | --- | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 31 | --- | 100 | --- |
| | Nitratos (mg/L $NO_3$) | 50 | 1 | 1 | 100 | 5,1 | --- | 100 | --- | 1 | 100 | <3,0 | --- | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 1 | 1 | 100 | 1,3 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 1 | 1 | 100 | 5,4 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer | 1 | 100 | 5,7 | --- | 0 | O Delegado de Saúde não emitiu qualquer parecer |
| | Sabor a 25º C (factor de diluição) | 3 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Turvação (UNT) | 4 | 1 | 1 | 100 | <1,0 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |
| CI | 1,2-dicloroetano (µg/L $ClCH_2CH_2Cl$) | 3 | 1 | 1 | 100 | <0,25 | --- | 100 | --- | 1 | 100 | <0,25 | --- | 100 | --- |
| | Alumínio (µg/L Al) | 200 | 1 | 1 | 100 | 130 | --- | 100 | --- | 1 | 100 | 37 | --- | 100 | --- |
| | Antimónio (µg/L Sb) | 5 | 1 | 1 | 100 | <4 | --- | 100 | --- | 1 | 100 | <4,0 | --- | 100 | --- |
| | Arsénio (µg/L As) | 10 | 1 | 1 | 100 | <5 | --- | 100 | --- | 1 | 100 | <5,0 | --- | 100 | --- |
| | Benzeno (µg/L $C_6H_6$) | 1 | 1 | 1 | 100 | <0,26 | --- | 100 | --- | 1 | 100 | <0,26 | --- | 100 | --- |
| | Benzo[a]pireno (µg/L BAPY) | 0,01 | 1 | 1 | 100 | <0,005 | --- | 100 | --- | 1 | 100 | <0,025 | --- | 100 | --- |
| | Boro (mg/L B) | 1 | 1 | 1 | 100 | <0,10 | --- | 100 | --- | 1 | 100 | <0,10 | --- | 100 | --- |
| | Bromatos (µg/L $BrO_3$) | 10 | 1 | 1 | 100 | <5,0 | --- | 100 | --- | 1 | 100 | <5,0 | --- | 100 | --- |
| | Cádmio Total (µg/L Cd) | 5 | 1 | 1 | 100 | <1,0 | --- | 100 | --- | 1 | 100 | <1,0 | --- | 100 | --- |
| | Cálcio (mg/L Ca) | --- | 1 | 1 | 100 | 3,1 | --- | --- | --- | 1 | 100 | 4,1 | --- | --- | --- |
| | Chumbo Total (µg/L Pb) | 25 | 1 | 1 | 100 | <7 | --- | 100 | --- | 1 | 100 | <7,0 | --- | 100 | --- |
| | Cianetos (µg/L CN) | 50 | 1 | 1 | 100 | <10 | --- | 100 | --- | 1 | 100 | <10,0 | --- | 100 | --- |
| | *Clostridium perfringens* (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Cobre Total (mg/L Cu) | 2 | 1 | 1 | 100 | 0,037 | --- | 100 | --- | 1 | 100 | 0,037 | --- | 100 | --- |
| | Crómio Total (µg/L Cr) | 50 | 1 | 1 | 100 | <5 | --- | 100 | --- | 1 | 100 | <5,0 | --- | 100 | --- |
| | Dureza total (mg/L $CaCO_3$) | --- | 1 | 1 | 100 | 15,4 | --- | --- | --- | 1 | 100 | 11,7 | --- | --- | --- |
| | *Enterococos* (N/100 mL) | 0 | 1 | 1 | 100 | 0 | --- | 100 | --- | 1 | 100 | 0 | --- | 100 | --- |
| | Fluoretos (mg/L F) | 1,5 | 1 | 1 | 100 | <0,10 | --- | 100 | --- | 1 | 100 | <0,10 | --- | 100 | --- |
| | Magnésio Total (mg/L Mg) | --- | 1 | 1 | 100 | 0,49 | --- | --- | --- | 1 | 100 | 0,15 | --- | --- | --- |
| | Mercúrio (µg/L Hg) | 1 | 1 | 1 | 100 | <0,5 | --- | 100 | --- | 1 | 100 | <0,5 | --- | 100 | --- |
| | Níquel (µg/L Ni) | 20 | 1 | 1 | 100 | <6 | --- | 100 | --- | 1 | 100 | <6,0 | --- | 100 | --- |
| | PAH's (µg/L) | 0,1 | 1 | 1 | 100 | <0,025 | --- | 100 | --- | 1 | 100 | <0,025 | --- | 100 | --- |
| | Benzo(b)fluoranteno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- | 1 | 100 | <0,005 | --- | --- | --- |
| | Benzo(k)fluoranteno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- | 1 | 100 | <0,005 | --- | --- | --- |
| | Benzo(ghi)perileno | --- | 1 | 1 | 100 | <0,005 | --- | --- | --- | 1 | 100 | <0,005 | --- | --- | --- |
| | Ideno(1,2,3)pireno | --- | 1 | 1 | 100 | <0,010 | --- | --- | --- | 1 | 100 | <0,010 | --- | --- | --- |
| | Selénio (µg/L Se) | 10 | 1 | 1 | 100 | <6 | --- | 100 | --- | 1 | 100 | <6,0 | --- | 100 | --- |
| | Cloretos (mg/L Cl) | 250 | 1 | 1 | 100 | <10 | --- | 100 | --- | 1 | 100 | <10 | --- | 100 | --- |
| | Tetracloroeteno (µg/L $Cl_2CCCl_2$) | --- | 1 | 1 | 100 | <0,48 | --- | --- | --- | 1 | 100 | <0,48 | --- | --- | --- |
| | Tricloroeteno (µg/L $Cl_2CCHCl$) | --- | 1 | 1 | 100 | <0,50 | --- | --- | --- | 1 | 100 | <0,50 | --- | --- | --- |
| | THM's (µg/L) | 100 | 1 | 1 | 100 | 6,8 | --- | 100 | --- | 1 | 100 | <0,50 | --- | 100 | --- |
| | Clorofórmio | --- | 1 | 1 | 100 | 2,4 | --- | --- | --- | 1 | 100 | <0,43 | --- | --- | --- |
| | Bromodiclorometano | --- | 1 | 1 | 100 | 2,8 | --- | --- | --- | 1 | 100 | <0,50 | --- | --- | --- |
| | Dibromoclorometano | --- | 1 | 1 | 100 | 1,6 | --- | --- | --- | 1 | 100 | <0,50 | --- | --- | --- |
| | Bromofórmio | --- | 1 | 1 | 100 | <0,45 | --- | --- | --- | 1 | 100 | <0,45 | --- | --- | --- |
| | Sódio (mg/L Na) | 200 | 1 | 1 | 100 | 4,58 | --- | 100 | --- | 1 | 100 | 3,24 | --- | 100 | --- |
| | Sulfatos (mg/L $SO_4$) | 250 | 1 | 1 | 100 | <10,0 | --- | 100 | --- | 1 | 100 | <10,0 | --- | 100 | --- |

## Zona de Abastecimento de ATMAD

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 6 | 6 | 100 | 0,32 | <0,10 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 6 | 6 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 6 | 6 | 100 | 0 | 0 | 100 | --- |
| CR2 | Alumínio (µg/L Al) | 200 | 2 | 2 | 100 | 290 | 170 | 100 | --- |
| | Amónio (mg/L $NH_4$) | 0,5 | 2 | 2 | 100 | <0,05 | <0,05 | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | *Clostridium perfringens* (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | Condutividade (µS/cm a 20ºC) | 2500 | 2 | 2 | 100 | 192 | 138 | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 2 | 2 | 100 | <3,0 | <3,0 | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 2 | 2 | 100 | 6,0 | 5,6 | 100 | --- |
| | n.º de colónias a 22º C (N/mL) | --- | 2 | 2 | 100 | 17 | 0 | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 2 | 2 | 100 | 6 | 0 | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 2 | 2 | 100 | 3,7 | 2,3 | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 2 | 2 | 100 | 7,2 | 6,5 | 100 | --- |
| | Sabor a 25º C (factor de diluição) | 3 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | Turvação (UNT) | 4 | 2 | 2 | 100 | 2,1 | <1,0 | 100 | --- |

**O Sistema de Abastecimento ATMAD diz respeito às localidades:**

Alvite Paraduça
Arcozelo do Cabo Moimenta da Beira_Este
Arcozelo da Torre Vila da Rua
Baldos Granja dos Oleiros
Cabaços Prados
Caria Vide
Mileu Vilar
Vila Cova de Caria Barragem do Vilar
Leomil
Beira Valente

## Zona de Abastecimento de Serra

| Tipo de Controlo | Parâmetro | Valor Paramétrico (Dec.-Lei n.º 306/2007) | Nº de análises previstas | Análises | | Resultados | | | medidas correctivas efectuadas |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Realizadas | % Realizadas | Máximo obtido | Mínimo obtido | % de análises realizadas que cumprem o VP | |
| CR1 | Cloro residual livre (mg/L $Cl_2$) | --- | 6 | 6 | 100 | <0,10 | <0,10 | --- | --- |
| | Bactérias coliformes (N/100 mL) | 0 | 6 | 6 | 100 | 0 | 0 | 100 | --- |
| | *Escherichia coli (N/100 mL)* | 0 | 6 | 6 | 100 | 0 | 0 | 100 | --- |
| CR2 | Amónio (mg/L $NH_4$) | 0,5 | 2 | 2 | 100 | <0,05 | <0,05 | 100 | --- |
| | Cheiro a 25º C (factor de diluição) | 3 | 2 | 2 | 100 | <1 | 0 | 100 | --- |
| | *Clostridium perfringens* (N/100 mL) | 0 | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | Condutividade (µS/cm a 20ºC) | 2500 | 2 | 2 | 100 | <45 | <45 | 100 | --- |
| | Cor (mg/L Pt-Co) | 20 | 2 | 2 | 100 | <3,0 | <3,0 | 100 | --- |
| | Manganês (µg/L Mn) | 50 | 2 | 2 | 100 | 18 | 17 | 100 | --- |
| | n.º de colónias a 22º C (N/mL) | --- | 2 | 2 | 100 | 15 | 0 | 100 | --- |
| | n.º de colónias a 37º C (N/mL) | --- | 2 | 2 | 100 | 0 | 0 | 100 | --- |
| | Oxidabilidade (mg/L $O_2$) | 5 | 2 | 2 | 100 | <1,0 | <1,0 | 100 | --- |
| | pH (Unidades de pH) (20ºC) | 6,5-9,0 | 2 | 2 | 100 | 6,0 | 5,6 | 0 | O Delegado de Saúde não emitiu qualquer parecer |
| | Sabor a 25º C (factor de diluição) | 3 | 2 | 2 | 100 | <1 | 0 | 100 | --- |
| | Turvação (UNT) | 4 | 2 | 2 | 100 | <1,0 | <1,0 | 100 | --- |

**O Sistema de Abastecimento Serra diz respeito às localidades:**

Moimenta_parque industrial
Moimenta_farol
Alto de Fornos
Fornos
Carapito
Paradinha
Aldeia de Nacomba
Toitam
Semitela
Peravelha