



Tehnološko okoljski in logistični center d.o.o.  
Dekani 3a, SI-6271 Dekani

**Date: 18.09.2025**

**FINAL EVALUATION FOR TEST REPORTS No.: 1468/25 and 1468/25-T**

**Evaluation of compliance with the regulations taken into account:** The sample is **compliant** with the Drinking water regulations (UR.I.RS nos.61/23).

Analyst:

Kaja Jerman, B.Sc.Microbiol.

Head of lab:

Ankica Budan Hadžalić, B. Sc.



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**SLOVENSKA  
AKREDITACIJA**  
SIST EN ISO/IEC 17025  
**LP-093**

The results marked by # relate to  
non-accredited activity

**Report No.:** 1468/25

*Date:* 18.09.25 *Page:* 1 *from* 1

*Sample:* **Drinking water**

*Client:* **Luka Koper d.d., Vojkovo nabrežje 38, 6000 Koper**

|                              |                                                               |
|------------------------------|---------------------------------------------------------------|
| <b>Client provided data:</b> | <i>Date of sampling:</i> <b>15.09.25</b>                      |
| <i>Sample label:</i>         | <b>Passenger terminal, Bond 1, hydrant (Sampled at 09:30)</b> |

*Received on:* **15.09.25**

*Lab.ref.:* **1468/25**

**ANALYSIS REPORT:**

| Property                                                 | Unit                   | Test Method                      | Limit value | Result       | Mark |
|----------------------------------------------------------|------------------------|----------------------------------|-------------|--------------|------|
| <b>Physicochemical properties</b>                        |                        |                                  |             |              |      |
| <b>Colour</b>                                            | m-1                    | SIST EN ISO 7887:2012 (method B) | -           | <0,1         | #    |
| <b>Turbidity</b>                                         | NTU                    | SIST EN ISO 7027-1:2017          | 4,0         | 0,04         | #    |
| <b>Ammonium</b>                                          | mg/l NH <sub>4</sub>   | SIST ISO 7150-1:1996             | < 0,50      | <0,01        | #    |
| <b>Taste</b>                                             | organoleptic attribute | SIST EN 1622:2007                | acceptable  | acceptable   | #    |
| <b>Microbiological properties</b>                        |                        |                                  |             |              |      |
| <b>Escherichia coli (E.coli)</b>                         | cfu/100ml              | SIST EN ISO 9308-1:2014          | 0           | not detected |      |
| <b>Coliform bacteria</b>                                 | cfu/100ml              | SIST EN ISO 9308-1:2014          | 0           | not detected | #    |
| <b>Clostridium perfringens</b>                           | cfu/100ml              | SIST ISO 14189:2014              | 0           | not detected | #    |
| <b>Total number of culturable microorganisms at 36°C</b> | cfu/ml                 | SIST EN ISO 6222:1999            | < 100       | not detected |      |
| <b>Intestinal enterococci</b>                            | cfu/100ml              | SIST EN ISO 7899-2:2000          | 0           | not detected | #    |
| <b>Total number of culturable microorganisms at 22°C</b> | cfu/ml                 | SIST EN ISO 6222:1999            | -           | not detected |      |

Note: not detected (0 cfu), presence (1-2 cfu), est. (estimated)

Information about uncertainty are available in the laboratory.

**Regulations taken into account:**

Drinking water regulations (UR.I.RS nos.61/23)

Analysis performed: from **15.9.25 (15:00)** to **18.9.25 (08:30)**

Microbiologist:  
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Head of lab.:  
Ankica Budan Hadžalič, B.Sc.



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*Received on:* **15.09.25**

*Lab.ref.:* **1468/25-T**

**ANALYSIS REPORT:**

| Property                      | Unit                   | Test Method           | Limit value | Result     |
|-------------------------------|------------------------|-----------------------|-------------|------------|
| <b>Field measurments</b>      |                        |                       |             |            |
| <b>Water temperature</b>      | °C                     | SIST DIN 38404-4:2000 | -           | 18,4       |
| <b>Free chlorine</b>          | mg/l                   | Internal method       | -           | <0,01      |
| <b>pH value</b>               |                        | SIST ISO 10523:2010   | 6,5-9,5     | 7,58       |
| <b>Conductivity (at 20°C)</b> | uS/cm                  | SIST EN 27888:1998    | < 2500      | 451        |
| <b>Smell</b>                  | organoleptic attribute | SIST EN 1622:2007     | acceptable  | acceptable |

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| <b>Client provided data:</b> | <i>Date of sampling:</i> <b>15.09.25</b>                      |
| <i>Sample label:</i>         | <b>Passenger terminal, Bond 2, hydrant (Sampled at 09:50)</b> |

*Received on:* **15.09.25**

*Lab.ref.:* **1469/25**

**ANALYSIS REPORT:**

| Property                                                 | Unit                   | Test Method                      | Limit value | Result       | Mark |
|----------------------------------------------------------|------------------------|----------------------------------|-------------|--------------|------|
| <b>Physicochemical properties</b>                        |                        |                                  |             |              |      |
| <b>Colour</b>                                            | m-1                    | SIST EN ISO 7887:2012 (method B) | -           | <0,1         | #    |
| <b>Turbidity</b>                                         | NTU                    | SIST EN ISO 7027-1:2017          | 4,0         | 0,05         | #    |
| <b>Ammonium</b>                                          | mg/l NH <sub>4</sub>   | SIST ISO 7150-1:1996             | < 0,50      | <0,01        | #    |
| <b>Taste</b>                                             | organoleptic attribute | SIST EN 1622:2007                | acceptable  | acceptable   | #    |
| <b>Microbiological properties</b>                        |                        |                                  |             |              |      |
| <b>Escherichia coli (E.coli)</b>                         | cfu/100ml              | SIST EN ISO 9308-1:2014          | 0           | not detected |      |
| <b>Coliform bacteria</b>                                 | cfu/100ml              | SIST EN ISO 9308-1:2014          | 0           | not detected | #    |
| <b>Clostridium perfringens</b>                           | cfu/100ml              | SIST ISO 14189:2014              | 0           | not detected | #    |
| <b>Total number of culturable microorganisms at 36°C</b> | cfu/ml                 | SIST EN ISO 6222:1999            | < 100       | detected     |      |
| <b>Intestinal enterococci</b>                            | cfu/100ml              | SIST EN ISO 7899-2:2000          | 0           | not detected | #    |
| <b>Total number of culturable microorganisms at 22°C</b> | cfu/ml                 | SIST EN ISO 6222:1999            | -           | not detected |      |

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| Property                      | Unit                   | Test Method           | Limit value | Result     |
|-------------------------------|------------------------|-----------------------|-------------|------------|
| <b>Field measurments</b>      |                        |                       |             |            |
| <b>Water temperature</b>      | °C                     | SIST DIN 38404-4:2000 | -           | 20,9       |
| <b>Free chlorine</b>          | mg/l                   | Internal method       | -           | 0,02       |
| <b>pH value</b>               |                        | SIST ISO 10523:2010   | 6,5-9,5     | 7,57       |
| <b>Conductivity (at 20°C)</b> | uS/cm                  | SIST EN 27888:1998    | < 2500      | 459        |
| <b>Smell</b>                  | organoleptic attribute | SIST EN 1622:2007     | acceptable  | acceptable |

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