

Eurofins Umwelt Ost GmbH - Löbstedter Strasse 78 - D-07749 Jena

**Syni Laboratory Service
Vikurhvarf 3
IS 203 Kopavogur
ICELAND**

Title : **Analytical Report for Order 62525748**
EOL Order Code: **006-10544-145071**
Test report number : **AR-25-JE-045526-01**

Project name : **926-1-2-3-4-5-6-7**

Number of samples : **7**
Sample type: **surface water**
Date of sample taking : **2025-11-12**
Sample Taker: **not specified, sample(s) were delivered to lab**

Sample reception date : **2025-11-19**
Sample processing time : **2025-11-19 - 2025-12-09**

The test results refer exclusively to the samples analyzed as delivered. If sample containers, sample carriers and culture media procured and/or stored by the client are used, an influence on the test results cannot be excluded. If the sampling was not carried out by our laboratory or on our behalf, no guarantee is assumed for this. This also applies to calculation results based on data provided by the client. Details of the sample designation, sampling date, sample type and sample information are provided by the client. This test report is signed with a qualified electronic signature and may only be published completely and unchanged. Extracts or changes require the authorisation of Eurofins Umwelt Ost GmbH in each individual case.

Our General Terms & Conditions of Sale (GTCS) are applicable, as far as no specific agreements do exist. The GTCS are available on <http://www.eurofins.de/umwelt/avb.aspx>.

Accredited test laboratory according to DIN EN ISO/IEC 17025:2018 DAkkS notification under the DAkkS German Accreditation System for Testing. The laboratory is according (D-PL-14081-01-00) accredited.

Attachments

XML_Export_AR-25-JE-045526-01.xml



Katja Frey
Analytical Service Manager

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Digitally signed 12/10/2025

Katja Frey
Analytical Service Manager

Description	926-1	926-2	926-3	926-4	926-5	926-6	926-7
Date and time of sample taking	2025-11-12	2025-11-12	2025-11-12	2025-11-12	2025-11-12	2025-11-12	2025-11-12
EOL Sample Code	005-10544-553364	005-10544-553365	005-10544-553366	005-10544-553367	005-10544-553368	005-10544-553369	005-10544-553370
Sample number	625136153	625136154	625136155	625136156	625136157	625136158	625136159

Parameter	Lab	Accr.	Method	LOQ	Unit							
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Elements from the oxidative acidic digestion according to AbwV

Phosphorus	FR	F5	DIN EN ISO 17294-2 (E29): 2017-01	0.2	mg/l	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2
Phosphates	FR		calculated	0.6	mg/l	< 0.6	< 0.6	< 0.6	< 0.6	< 0.6	< 0.6	< 0.6

Organic sum parameters

TOC (total organic carbon)	FR	F5	DIN EN 1484: 1997-08	1.0	mg/l	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	1.3	< 1.0
Biological oxygen demand after 5 days	FR	F5	DIN EN 1899-1 (H51): 1998-05	3	mg/l	< 3	< 3	< 3	< 3	< 3	< 3	< 3

Explanations

LOQ - Limit of quantification

Lab - Abbreviation of the performing laboratory

Accr. - Abbreviation of the accreditation of the performing laboratory

The parameters identified by FR have been performed by the laboratory Eurofins Umwelt Ost GmbH (Lindenstraße 11, Gewerbegebiet Freiberg Ost, Bobritzsch-Hilbersdorf). The accreditation code F5 identifies the parameters accredited according to DIN EN ISO/IEC 17025:2018 DAkkS D-PL-14081-01-00 .