

Report

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Project
Reference

Analys av vatten

Your ID	R16-472-2/2 Frárennsli frá stöd					
LabID	O10746837					
Analysis	Results	Uncertainty (±)	Unit	Method	Issuer	Sign
N-tot	1.6		mg/l	1	1	INRO
P-tot	0.178	0.036	mg/l	2	1	INRO

Your ID	R16-472-4/4 Frárennsli frá settjörn 2					
LabID	O10746838					
Analysis	Results	Uncertainty (±)	Unit	Method	Issuer	Sign
N-tot	1.1		mg/l	1	1	INRO
P-tot	0.114	0.023	mg/l	2	1	INRO

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2016.03.04 15:50:25

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* indicates unaccredited analysis.

Method specification	
1	<p>Spechtophotometric determination of total nitrogen, N-tot, calculated from nitrate-nitrogen + nitrate-nitrogen + Kjeldahl-nitrogen</p> <p>Rev 2015-02-19</p>
2	<p>Determination of total phosphorous, P-tot, with spectrophotometry according to method based on CSN EN ISO 6878 and CSN ISO 15681-1.</p> <p>Rev 2013-09-17</p>

Approver	
INRO	Ingalill Rosén

Issuer ¹	
1	<p>The analysis is provided by ALS Laboratory Group, Na Harfê 9/336, 190 00, Prag 9, Czech Republic, which is a testing laboratory, accredited by the Czech accreditation body CAI (Reg.No 1163). CAI is a signatory to a MLA within EA, the same LA to which the Swedish accreditation body SWEDAC is also a signatory.</p> <p>The laboratories are located in; Prague, Na Harfê 9/336, 190 00, Praha 9, Ceska Lipa, Bendlova 1687/7, 470 03 Ceska Lipa, Pardubice, V Raji 906, 530 02 Pardubice.</p> <p>Contact the laboratory for further information.</p>

The uncertainty is given as extended uncertainty (according to the definition in "Guide to the Expression of Uncertainty in Measurement", JCGM 100:2008 Corrected version 2010) calculated with a coverage factor of 2, which gives a confidence level of approximately 95%.

The uncertainty from subcontractors is often given as extended uncertainty calculated with a coverage factor of 2. Contact the laboratory for further information.

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¹ The technical unit within ALS Scandinavia where the analysis was carried out, alternatively the subcontractor for the analysis.