

# Certificate of Analysis

Slagelse Kommune  
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Danmark

Laboratory Report ID : 21-004247-0-DNK-002-00  
Our Reference Number : 39010 D-TA  
Lab Report Version : Version 1.00

<b>Sample ID</b>	: 3963062 / 21-004247-0-DNK-002-00	<b>Date sampled</b>	: 06-Mar-2021
<b>Product</b>	: Water	<b>Drawn by</b>	: Client
<b>Client Reference</b>	: 49845/21	<b>Date Submitted</b>	: 10-Mar-2021
<b>Submitted sample</b>	: 04.03.2021-06.03.2021	<b>Date Tested</b>	: 17-Mar-2021
<b>Representing</b>	: 39010 D-TA-2 BALTIC SUN		

Method	Test	Spec Limit	Result	Units
ENISO17294	Arsen, As		1	ug/l
	Bly, Pb		<1	ug/l
	Cadmium, Cd		0.2	ug/l
	Chrom, Cr		12	ug/l
	Kobber, Cu		6	ug/l
	Nikkel, Ni		3	ug/l
	Zink, Zn		250	ug/l
	Barium, Ba		29000	ug/l
ENISO17852	Mercury, Hg		<0.002	ug/l

Sampling location : -  
Sample container : -  
Sampling Procedure : Closed  
Remarks : Analysis performed under DANAK 361 - Sealnumber(s): -

This certificate has been authorised by: Jacob Bryde Frisk on Wednesday, March 17, 2021.

This report has been reviewed for accuracy, completeness, and comparison against specifications when available. The results applies only to the object(s) sampled and tested. The reported results are only representative of the samples submitted for testing and are subject to confirmation upon completion of the final report, which may contain warnings, exceptions and terms and conditions which are pertinent to the data supplied herein. It is the position of Intertek that the final report is the prevailing document, and that the use of interim documents by the client is at their own risk. This report shall not be reproduced except in full without written approval of the laboratory. By submitting this test request, unless otherwise agreed in writing, you (the client) accept and acknowledge that we (Intertek) will apply Simple Acceptance when establishing conformity of test results with any given specification, except where the given specification provides clear decision rules, which would take precedence. Since the "Simple Acceptance" decision rule can have an associated probability of false acceptance as high as 50%, you are advised to review the guidance in ILAC G08:09/2019 (and specifically ISO4259/IP367 for standard petroleum methods) to understand the significance of the uncertainty of measurement in relation to any conformity statement we produce.

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