

SGS Analytics Sweden AB

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Ackred. nr 1006

Provning

ISO/IEC 17025



Report No. 24168372

Assigner

TSG Forwarding AB

Fraktvägen 16
806 47 GÄVLE

Applies to

Drinking water

Level 1 : Drinking water
 Level 2 : Delamar: User
 Level 3 : Microbiological analysis

Information about sample and sampling

Sampling date	: 2024-04-23	Date of Arrival	: 2024-04-23
Sampling time	: 1100	Time of Arrival	: 2120
Temperature at sampling	: -	Temperature at arrival	: 5 °C
		Analysis initiated	: 2024-04-24
Sample name	: MV Anna Lehmann 11030884		
Sampler	: Fartyget själva		
Total Chlorine at sampling	: -		
VV=0 Anv=1 Net=2	: 1		
Desinf. No=0 Yes=1	: 1		

Results

Test method	Analysis / Investigation of	Result	Uncertainty	Unit
SS-EN ISO 6222:1999	Culturable mikroorg. 22 °C 3d	< 1		cfu/ml
SS-EN ISO 6222:1999 mod	Slow-growing bacteria 22 °C 7d	< 10		cfu/ml
SS028167-2 MF	E.coli	< 1		cfu/100ml
SS028167-2 MF	Coliforms, 35 °C	< 1		cfu/100ml
SS-EN ISO 7899-2	Intestinal enterococci	< 1		cfu/100ml

The stated uncertainty of measurement is calculated using a coverage $k = 2$. Measurement uncertainty for accredited microbiological analyses are available from the laboratory upon request.

Comment

Enum. of cult. mikroorg. 22 °C 3 days, not detected.

The evaluation is performed according to the Swedish drinkingwater Regulations (LIVSFS 2022:12). The evaluation applies only to analyses being performed and having guideline values according to the current legislation, applying to drinkingwater users. The evaluation is made based on results without regard to the measurement uncertainty.

For more information, see www.sgs.com/analytics-se.

The E.coli analyse is performed according to SS028167-2 MF mod and SS-EN ISO 9308-1/AC:2008 (according to Controlwiki SLV).

Sampling facts have been provided by the client.

Linköping 2024-05-01

The report has been reviewed and approved by

Anna-Maria Andersson
Responsible reviewer

Control numbers 2771 6654 8633 1061

Results refer only to the submitted sample as it has been received. Unless the laboratory has written otherwise, the report may only be reproduced in its entirety."