

Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow bench ZN1 1020/1021**
Number of samples: 1
Samples received: 13-10-2025
Report date: 16-10-2025
Report no.: 116652 ~

Sampling start:	13-10-2025 kl.08:13	Laboratory no.:	DV25400299-001
Sampler:	Højvang/FKO	Sample ID:	ZN1 1020/1021
Analysis period:	13-10-2025 to 16-10-2025	Packaging:	OK
Sampling point:	Kamstrup industrivej 28 / 51.;	Purpose:	Operational control
Sample type:	Process water (analyzed as drinking water)	Scope:	Microbiological control
Withdrawal method:	Random sample		

Sampling method: ISO 19458:2006 + MST Drikkevand. Manual for prøvetagning:2021

Parameter	Result	Unit	Min / Max.	DL	References	+/-
Temperature	18,4	°C		0	SM 2550:2005, Felt	s
Pseudomonas aeruginosa	0	CFU/100 mL	/ 0	0	ISO 16266:2008+MM0014^	d 0,24 (lg)
Coliform bacteria	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)
Escherichia coli (E.coli)	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)

Exceedances: No exceedances, cf. the min. / Max. Values specified in the report

Deviations / comments for this test: None

Location reference:

d) Højvang Laboratories A/S, Dianalund. DANAK no.: 428

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Højvang Laboratorier A/S disclaims any responsibility in connection with the use of the stated minimum and maximum values or the use of the classifications made.

Made according to:

BEK no. 811 of 27/06/2024 Executive Order on quality requirements for environmental measurements

The sample has been taken in accordance with the current sampling plan / agreement.

Approved by:



Gitte Pedersen
Laborant

Designations:

+/- expanded relative uncertainty in% with coverage factor 2. Results at the detection limit level are subject to a relatively greater measurement uncertainty than is generally the case.

* Not accredited.

Symbolizes that all components included in the sum in question have a concentration less than the detection limit of the individual component.

^ Analyzed for quality requirements for environmental measurements

~ This is a translation of the Danish report with the same report number.

ANALYSIS REPORT

Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow bench ZN1 1020/1021**
Number of samples: 1
Samples received: 13-10-2025
Report date: 16-10-2025
Report no.: 116652 ~

The report will be sent by email to:
vandanalsedk@kamstrup.com - Vandanalyser

Report status: Final

Appendices for this report:
None

Designations:

+/- expanded relative uncertainty in% with coverage factor 2. Results at the detection limit level are subject to a relatively greater measurement uncertainty than is generally the case.

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Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow bench ZN1 1022/1023**
Number of samples: 1
Samples received: 13-10-2025
Report date: 16-10-2025
Report no.: 116611 ~

Sampling start:	13-10-2025 kl.08:19	Laboratory no.:	DV25400300-001
Sampler:	Højvang/FKO	Sample ID:	ZN1 1022/1023
Analysis period:	13-10-2025 to 16-10-2025	Packaging:	OK
Sampling point:	Kamstrup industrivej 28 / 51.;	Purpose:	Operational control
Sample type:	Process water (analyzed as drinking water)	Scope:	Microbiological control
Withdrawal method:	Random sample		

Sampling method: ISO 19458:2006 + MST Drikkevand. Manual for prøvetagning:2021

Parameter	Result	Unit	Min / Max.	DL	References	+/-
Temperature	15,1	°C		0	SM 2550:2005, Felt	s
Pseudomonas aeruginosa	0	CFU/100 mL	/ 0	0	ISO 16266:2008+MM0014^	d 0,24 (lg)
Coliform bacteria	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)
Escherichia coli (E.coli)	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)

Exceedances: No exceedances, cf. the min. / Max. Values specified in the report

Deviations / comments for this test: None

Location reference:

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Made according to:

BEK no. 811 of 27/06/2024 Executive Order on quality requirements for environmental measurements

The sample has been taken in accordance with the current sampling plan / agreement.

Approved by:



Gitte Pedersen
Laborant

Designations:

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ANALYSIS REPORT

Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow
bench ZN1 1022/1023**

Number of samples: 1

Samples received: 13-10-2025

Report date: 16-10-2025

Report no.: 116611 ~

The report will be sent by email to:

vandanalsedk@kamstrup.com - Vandanalyser

Report status: Final

Appendices for this report:

None

Designations:

+/- expanded relative uncertainty in% with coverage factor 2. Results at the detection limit level are subject to a relatively greater measurement uncertainty than is generally the case.

* Not accredited.

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Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow bench ZN1 1024/1025**
Number of samples: 1
Samples received: 13-10-2025
Report date: 16-10-2025
Report no.: 116564 ~

Sampling start:	13-10-2025 kl.08:25	Laboratory no.:	DV25400301-001
Sampler:	Højvang/FKO	Sample ID:	ZN1 1024/1025
Analysis period:	13-10-2025 to 16-10-2025	Packaging:	OK
Sampling point:	Kamstrup industrivej 28 / 51.;	Purpose:	Operational control
Sample type:	Process water (analyzed as drinking water)	Scope:	Microbiological control
Withdrawal method:	Random sample		

Sampling method: ISO 19458:2006 + MST Drikkevand. Manual for prøvetagning:2021

Parameter	Result	Unit	Min / Max.	DL	References	+/-
Temperature	20,0	°C		0	SM 2550:2005, Felt	s
Pseudomonas aeruginosa	0	CFU/100 mL	/ 0	0	ISO 16266:2008+MM0014^	d 0,24 (lg)
Coliform bacteria	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)
Escherichia coli (E.coli)	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)

Exceedances: No exceedances, cf. the min. / Max. Values specified in the report

Deviations / comments for this test: None

Location reference:

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Made according to:

BEK no. 811 of 27/06/2024 Executive Order on quality requirements for environmental measurements

The sample has been taken in accordance with the current sampling plan / agreement.

Approved by:



Heidi Jensen
Laborant

Designations:

+/- expanded relative uncertainty in% with coverage factor 2. Results at the detection limit level are subject to a relatively greater measurement uncertainty than is generally the case.

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ANALYSIS REPORT

Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow
bench ZN1 1024/1025**

Number of samples: 1

Samples received: 13-10-2025

Report date: 16-10-2025

Report no.: 116564 ~

The report will be sent by email to:
vandanalsedk@kamstrup.com - Vandanalyser

Report status: Final

Appendices for this report:
None

Designations:

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Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow bench ZN1 1026/1027**
Number of samples: 1
Samples received: 13-10-2025
Report date: 17-10-2025
Report no.: 116693 ~

Sampling start:	13-10-2025 kl.08:30	Laboratory no.:	DV25400302-001
Sampler:	Højvang/FKO	Sample ID:	ZN1 1026/1027
Analysis period:	13-10-2025 to 17-10-2025	Packaging:	OK
Sampling point:	Kamstrup industrivej 28 / 51.;	Purpose:	Operational control
Sample type:	Process water (analyzed as drinking water)	Scope:	Microbiological control
Withdrawal method:	Random sample		

Sampling method: ISO 19458:2006 + MST Drikkevand. Manual for prøvetagning:2021

Parameter	Result	Unit	Min / Max.	DL	References	+/-
Temperature	19,0	°C		0	SM 2550:2005, Felt	s
Pseudomonas aeruginosa	0	CFU/100 mL	/ 0	0	ISO 16266:2008+MM0014^	d 0,24 (lg)
Coliform bacteria	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)
Escherichia coli (E.coli)	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)

Exceedances: No exceedances, cf. the min. / Max. Values specified in the report

Deviations / comments for this test: None

Location reference:

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Made according to:

BEK no. 811 of 27/06/2024 Executive Order on quality requirements for environmental measurements

The sample has been taken in accordance with the current sampling plan / agreement.

Approved by:



Heidi Jensen
Laborant

Designations:

+/- expanded relative uncertainty in% with coverage factor 2. Results at the detection limit level are subject to a relatively greater measurement uncertainty than is generally the case.

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ANALYSIS REPORT

Kamstrup A/S
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8660 Skanderborg

Case name: **Kamstrup - Flow bench ZN1 1026/1027**
Number of samples: 1
Samples received: 13-10-2025
Report date: 17-10-2025
Report no.: 116693 ~

The report will be sent by email to:

vandanalsedk@kamstrup.com - Vandanalyser

Report status: Replacement

This report replaces: 116693

Reason for change: Changed sample id

Appendices for this report:

None

Designations:

+/- expanded relative uncertainty in% with coverage factor 2. Results at the detection limit level are subject to a relatively greater measurement uncertainty than is generally the case.

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ANALYSIS REPORT

Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow bench 1032**
Number of samples: 1
Samples received: 13-10-2025
Report date: 16-10-2025
Report no.: 116613 ~

Sampling start:	13-10-2025 kl.08:36	Laboratory no.:	DV25400306-001
Sampler:	External/FKO	Sample ID:	1032
Analysis period:	13-10-2025 to 16-10-2025	Packaging:	OK
Sampling point:	Kamstrup industrivej 28 / 51.;	Purpose:	Operational control
Sample type:	Process water (analyzed as drinking water)	Scope:	Microbiological control
Withdrawal method:	Random sample		

Sampling method: ISO 19458:2006 + MST Drikkevand. Manual for prøvetagning:2021
(Information provided by the requester)

Parameter	Result	Unit	Min / Max.	DL	References	+/-
Temperature	18,7	°C		0	SM 2550:2005, Felt	s
Pseudomonas aeruginosa	0	CFU/100 mL	/ 0	0	ISO 16266:2008+MM0014^	d 0,24 (lg)
Coliform bacteria	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)
Escherichia coli (E.coli)	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)

Exceedances: No exceedances, cf. the min. / Max. Values specified in the report

Deviations / comments for this test: None

Location reference:

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Made according to:

BEK no. 811 of 27/06/2024 Executive Order on quality requirements for environmental measurements

The results apply to the sample as it is received.

Approved by:



Gitte Pedersen
Laborant

Designations:

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ANALYSIS REPORT

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8660 Skanderborg

Case name: **Kamstrup - Flow bench 1032**
Number of samples: 1
Samples received: 13-10-2025
Report date: 16-10-2025
Report no.: 116613 ~

The report will be sent by email to:
vandanalsedk@kamstrup.com - Vandanalyser

Report status: Final

Appendices for this report:
None

Designations:

+/- expanded relative uncertainty in% with coverage factor 2. Results at the detection limit level are subject to a relatively greater measurement uncertainty than is generally the case.

* Not accredited.

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Kamstrup A/S
Industrivej 28
8660 Skanderborg

Case name: **Kamstrup - Flow bench 1031**
Number of samples: 1
Samples received: 13-10-2025
Report date: 16-10-2025
Report no.: 116615 ~

Sampling start:	13-10-2025 kl.08:41	Laboratory no.:	DV25400308-001
Sampler:	Højvang/FKO	Sample ID:	1031
Analysis period:	13-10-2025 to 16-10-2025	Packaging:	OK
Sampling point:	Kamstrup industrivej 28 / 51.;	Purpose:	Operational control
Sample type:	Process water (analyzed as drinking water)	Scope:	Microbiological control
Withdrawal method:	Random sample		

Sampling method: ISO 19458:2006 + MST Drikkevand. Manual for prøvetagning:2021

Parameter	Result	Unit	Min / Max.	DL	References	+/-
Temperature	18,4	°C		0	SM 2550:2005, Felt	s
Pseudomonas aeruginosa	0	CFU/100 mL	/ 0	0	ISO 16266:2008+MM0014^	d 0,24 (lg)
Coliform bacteria	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)
Escherichia coli (E.coli)	0	MPN/100 mL	/ < 0	0	DS/EN ISO 9308-2:2014+MM0001^	d 0,25 (lg)

Exceedances: No exceedances, cf. the min. / Max. Values specified in the report

Deviations / comments for this test: None

Location reference:

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Made according to:

BEK no. 811 of 27/06/2024 Executive Order on quality requirements for environmental measurements

The sample has been taken in accordance with the current sampling plan / agreement.

Approved by:



Gitte Pedersen
Laborant

Designations:

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Number of samples: 1
Samples received: 13-10-2025
Report date: 16-10-2025
Report no.: 116615 ~

The report will be sent by email to:

vandanalsedk@kamstrup.com - Vandanalyser

Report status: Final

Appendices for this report:

None

Designations:

+/- expanded relative uncertainty in% with coverage factor 2. Results at the detection limit level are subject to a relatively greater measurement uncertainty than is generally the case.

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