

## ANALYSERAPPORT 397400

### Blegind Vandværk

Blegindvej 59  
 8362 Hørning  
 Svend Jensen

**Version:** 1  
**Sagsnr:**  
**Rekv. nr:**  
**Genereret:** 10.03.2021  
**Bilag:**

<b>LAB nr:</b>	21-05632, Prøve nr. 465085	<b>Prøvetager:</b>	JT, AnalyTech Miljølaboratorium A/S
<b>Prøvemærkning:</b>		<b>Prøvetagningsmetode:</b>	M-0061 DS/ISO 5667
<b>Prøvetype:</b>	Drikkevandskontrol, taphane - Gruppe A parametre	<b>Prøvetagningsperiode:</b>	23.02.2021 12:59 - 23.02.2021 13:08
<b>Prøvested:</b>	Blegind Vandværk, Taphane - Jupiter 78520	<b>Prøvetagningssted:</b>	Blegindvej 59, køkken
<b>Grænseværdier:</b>	Miljøministeriet, BEK nr. 1070 d. 28.10.2019	<b>Analyseperiode:</b>	23.02.2021 - 10.03.2021

Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
Smag	<b>Ingen</b>	-	-			*Organoleptisk	-
Lugt	<b>Ingen</b>	-	-			*Organoleptisk	-
pH	<b>7.4</b> pH	7	8.5		0.05	M-0010 DS/EN/ISO 10523:2012	10%
Temperatur	<b>8.3</b> °C	-	-		0.1	TERMOMETER	10%
Ledningsevne	<b>58</b> mS/m	-	250		0.5	M-0009 DS 27888:2003	10%
Kimtal 22°C	<b>&lt;1</b> pr. mL	-	200		1	M-0030 DS/EN ISO6222	Ig0.15
Coliforme bakterier	<b>&lt;1</b> pr. 100mL	-	<1		1	M-0032 Coillert	Ig0.25
E. Coli	<b>&lt;1</b> pr. 100mL	-	<1		1	M-0032 Coillert	Ig0.25
Farve Pt	<b>2</b> mg/L	-	15		1	M-0007 DS/EN ISO 7887	15%
Turbiditet	<b>&lt;0.05</b> FTU	-	1		0.05	M-0011 DS/EN ISO 7027-1:2016	10%
Jern	<b>&lt;0.002</b> mg/L	-	0.2		0.002	M-0139 RefM018/ICP	10%

#### Bemærkninger:

Der er ikke fundet resultater uden for de anførte min- og maxgrænser.

<b>LAB nr:</b>	21-05633, Prøve nr. 465092	<b>Prøvetager:</b>	JT, AnalyTech Miljølaboratorium A/S
<b>Prøvemærkning:</b>		<b>Prøvetagningsmetode:</b>	M-0061 DS/ISO 5667
<b>Prøvetype:</b>	Drikkevandskontrol, taphane - Gruppe B parametre	<b>Prøvetagningsperiode:</b>	23.02.2021 12:59 - 23.02.2021 13:08
<b>Prøvested:</b>	Blegind Vandværk, Taphane - Jupiter 78520	<b>Prøvetagningssted:</b>	Blegindvej 59, køkken
<b>Grænseværdier:</b>	Miljøministeriet, BEK nr. 1070 d. 28.10.2019	<b>Analyseperiode:</b>	23.02.2021 - 10.03.2021

Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
NVOC	<b>1.4</b> mg/L	-	4		0.1	M-0097 DS/EN 1484	10%
Natrium	<b>13.8</b> mg/L	-	175		0.06	M-0139 RefM018/ICP	10%
Ammonium	<b>&lt;0.02</b> mg/L	-	0.05		0.02	M-0014 DS 224	10%
Mangan	<b>&lt;0.001</b> mg/L	-	0.05		0.001	M-0139 RefM018/ICP	10%
Klorid	<b>32</b> mg/L	-	250		0.5	M-0018.DS/ENISO10304	10%
Sulfat	<b>55</b> mg/L	-	250		0.5	M-0018 DS/ENISO10304	10%
Nitrat	<b>0.7</b> mg/L	-	50		0.5	M-0018 DS/ENISO10304	10%
Fluorid	<b>0.11</b> mg/L	-	1.5		0.05	M-0018 DS/ENISO10304	10%
Nitrit	<b>0.003</b> mg/L	-	0.1		0.001	M-0015 DS 222	10%
Enterokokker	<b>&lt;1</b> pr. 100mL	-	<1		1	M-0135 ISO 7899-2	Ig0.11

#### Bemærkninger:

Der er ikke fundet resultater uden for de anførte min- og maxgrænser.

<b>LAB nr:</b>	21-05634, Prøve nr. 465084	<b>Prøvetager:</b>	JT, AnalyTech Miljølaboratorium A/S
<b>Prøvemærkning:</b>		<b>Prøvetagningsmetode:</b>	M-0061 DS/ISO 5667
<b>Prøvetype:</b>	Drikkevandskontrol, taphane - VOC-kontrol	<b>Prøvetagningsperiode:</b>	23.02.2021 12:59 - 23.02.2021 13:08
<b>Prøvested:</b>	Blegind Vandværk, Taphane - Jupiter 78520	<b>Prøvetagningssted:</b>	Blegindvej 59, køkken
<b>Grænseværdier:</b>	Miljøministeriet, BEK nr. 1070 d. 28.10.2019	<b>Analyseperiode:</b>	23.02.2021 - 10.03.2021

Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
Chloroform	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	20%
Dichlormethan	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
1.2-Dichlorethan	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	20%
Trichlorethen	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	20%
Tetrachlorethen	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	20%
1.1-Dichlorethylen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
Cis-1.2-Dichlorethen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
Trans-1.2-Dichlorethen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
1.1.1-Trichlorethan	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	20%
1.1.2-Trichlorethan	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
1.1.1.2-Tetrachlorethan	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
1.1.2.2-Tetrachlorethan	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
Benzen	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	20%
Toluen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
Ethylbenzen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
o-xylen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
m+p-xylen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
Napthalen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
Acrylamid	<0.02 µg/L	-	0.1		0.02	M-0203 LC-MS-MS	30%
Epichlorhydrin	<0.05 µg/L	-	0.1		0.05	M-0206 GC-MS	20%
Vinylchlorid	<0.02 µg/L	-	0.5		0.02	M-0131 GC-MS	20%

**Bemærkninger:**

Der er ikke fundet resultater uden for de anførte min- og maxgrænser.

<b>LAB nr:</b>	21-05635, Prøve nr. 465091	<b>Prøvetager:</b>	JT, AnalyTech Miljølaboratorium A/S
<b>Prøvemærkning:</b>		<b>Prøvetagningsmetode:</b>	M-0061 DS/ISO 5667
<b>Prøvetype:</b>	Drikkevandskontrol, taphane - PFAS og PAH	<b>Prøvetagningsperiode:</b>	23.02.2021 12:59 - 23.02.2021 13:08
<b>Prøvested:</b>	Blegind Vandværk, Taphane - Jupiter 78520	<b>Prøvetagningssted:</b>	Blegindvej 59, køkken
<b>Grænseværdier:</b>	Miljøministeriet, BEK nr. 1070 d. 28.10.2019	<b>Analyseperiode:</b>	23.02.2021 - 10.03.2021

Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
Fluoranthen	<0.001 µg/L	-	0.1		0.001	M-0207 RefM060/GC-MS	30%
Benz(a)pyren	<0.001 µg/L	-	0.01		0.001	M-0207 RefM060/GC-MS	30%
Benz(ghi)perylene	<0.001 µg/L	-	-		0.001	M-0207 RefM060/GC-MS	30%
Indeno(1.2.3-cd)pyren	<0.001 µg/L	-	-		0.001	M-0207 RefM060/GC-MS	30%
Benz(b+j+k)fluoranthen	<0.002 µg/L	-	-		0.002	M-0207 RefM060/GC-MS	30%
PAH Sum(5)	<b>Ej påvist</b> µg/L	-	-			M-0207 RefM060/GC-MS	30%
Perfluoroktansyre (PFOA)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluorktansulfonat (PFOS)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluorbutansulfonat (PFBS)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluorheptansyre (PFHpA)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluorhexansulfonat (PFHxS)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluorhexansyre (PFHxA)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluorononansyre (PFNA)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluoroktansulfonamid (PFOSA)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluorbutansyre (PFBA)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluorpentansyre (PFPeA)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
Perfluordecansyre (PFDA)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
6:2 fluortelomersulfonsyre (6:2 FTS)	<0.001 µg/L	-	-		0.001	M-0201 - DIN 38407-42	30%
PFAS Sum (12)	<0.001 µg/L	-	0.1		0.001	M-0201 - DIN 38407-42	30%

**Bemærkninger:**

Der er ikke fundet resultater uden for de anførte min- og maxgrænser.

<b>LAB nr:</b>	21-05636, Prøve nr. 465094	<b>Prøvetager:</b>	JT, AnalyTech Miljølaboratorium A/S
<b>Prøvemærkning:</b>	+ PCP	<b>Prøvetagningsmetode:</b>	M-0061 DS/ISO 5667
<b>Prøvetype:</b>	Drikkevandskontrol, taphane - Pesticidkontrol	<b>Prøvetagningsperiode:</b>	23.02.2021 12:59 - 23.02.2021 13:08
<b>Prøvested:</b>	Blegind Vandværk, Taphane - Jupiter 78520	<b>Prøvetagningssted:</b>	Blegindvej 59, køkken
<b>Grænseværdier:</b>	Miljøministeriet, BEK nr. 1070 d. 28.10.2019	<b>Analyseperiode:</b>	23.02.2021 - 10.03.2021

Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
Pentachlorphenol	<0.01 µg/L	-	0.01		0.01	M-0165 LC-MS-MS	30%
2.4 D	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	10%
Atrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
Bentazon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	10%
Dichlobenil	<0.01 µg/L	-	0.1		0.01	M-0100 GC-MS	10%
Dichlorprop	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	10%
Diuron	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
ETU (Ethylenthiourea)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Glyphosat	<0.01 µg/L	-	0.1		0.01	M-0166 LC-MS-MS	20%
Hexazinon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	10%
MCPA	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
Mechlorprop	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
Metribuzin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
Simazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	10%
2.6-Dichlorbenzoesyre	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
2.4-Dichlorphenol	<0.01 µg/L	-	0.1		0.01	M-0100 LC-MS	15%
2.6-Dichlorphenol	<0.01 µg/L	-	0.1		0.01	M-0100 LC-MS	10%
4-CPP	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
2.6-DCPP	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
4-nitrophenol	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
AMPA	<0.01 µg/L	-	0.1		0.01	M-0166 LC-MS-MS	20%
BAM (2.6-dichlorbenzamid)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	10%
Desethyl-desisopropylatrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Desethylhydroxyatrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Desethylatrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
Desethylterbutylazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Desisopropylatrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
Desisopropylhydroxyatrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Didealkylhydroxyatrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Hydroxyatrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
Hydroxysimazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	15%
Metribuzin-desamino-deketo	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Metribuzin-diketo	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Metribuzin-desamino	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Metalaxyl/Metalaxyl-M	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
CGA62826	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
CGA108906	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Chloridazon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Desphenyl-chloridazon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Methyl-desphenyl-chloridazon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	20%
Aldrin	<0.01 µg/L	-	0.03		0.01	M-0208 GC-MS	30%
Dieldrin	<0.01 µg/L	-	0.03		0.01	M-0208 GC-MS	30%
Heptachlor	<0.01 µg/L	-	0.03		0.01	M-0208 GC-MS	30%
Heptachlorepoxyd (sum af cis+trans)	<0.01 µg/L	-	0.03		0.01	M-0208 GC-MS	30%
1.2.4-Triazol	<0.01 µg/L	-	0.1		0.01	M-0205 LC-MS-MS	20%
N,N-Dimethylsulfamid (DMS)	<0.01 µg/L	-	0.1		0.01	M-0204 LC-MS/MS	30%
Chlorothalonil-amidsulfonsyre	<0.002 µg/L	-	0.1		0.002	M-0211 LC-MS/MS	30%
Alachlor ESA	<0.01 µg/L	-	0.1		0.01	*M-0212 LC-MS-MS	30%
Dimethachlor ESA	<0.01 µg/L	-	0.1		0.01	*M-0212 LC-MS-MS	30%
Dimethachlor OA	<0.01 µg/L	-	0.1		0.01	*M-0212 LC-MS-MS	30%
Metazachlor ESA	<0.01 µg/L	-	0.1		0.01	*M-0212 LC-MS-MS	30%
Metazachlor OA	<0.01 µg/L	-	0.1		0.01	*M-0212 LC-MS-MS	30%
Propachlor ESA	<0.01 µg/L	-	0.1		0.01	*M-0212 LC-MS-MS	30%

