

Me	ss- un	er Probenahmes d Probenahme-	Kenn-			************		ALTERNATION OF THE PARTY OF THE	angenerate per tit til til ste		
ste	lle:		zahl		Continues or a transfer or an included in the continue of the	esse distinct name de			and a supply to the last of the last of the last of the properties of the last		
والمراجع والمراجع والمناجع والمناع والمناجع والمناجع والمناجع والمناجع والمناجع والمناجع والمن			HB 3000		-A-Dat Halpedo	-					
		ewinnungsanlag	je:	0500004.0	gg asseys op tig tilker kinn and nave he af tit ble						
ninderski na <sup>log</sup>	ACTION OF ACCUMANCE AND ACCUMANCE AND	D des Labors:	That	2509264-2	and the second s	ordinance herbi			general de la companya de la company		
Probenahme: Datum Uhrzeit Probengewinnung:											
					ssprogramm: Parameter						ner terrene
Nr.	Para	meter			der- wer		iter-	Einheit	Probenvorbehand lung		
1	1779	Koloniezahl 22 °	'C	en e			2	KbE/ml	Aggraph was to the control of the co		
2	1780	Koloniezahl 36 °	C				1	KbE/ml			
3	erit personal expression and accompanies	Escherichia coli	Construction of the second			a kanamana an	0	KbE/100ml			
4	- English and the second	Coliforme Bakte	rien			a francisco	0	KbE/100ml			
5		Enterokokken	W-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				0	KbE/100ml			
6		Wassertemperat					0,4	°C			
7		Elektrische Leitfähigkeit be				26		μS/cm			
8		pH-Wert (vor Or	t) elektron	netrisch		Tomas	8,0				
9	-formerous	Geruch				10	and a feet with the terror to the contract of				
10	non-commence of the commence of	Geschmack				10	indiamentone				
11				effizient bei 436 nm		mg/intermediane	0,05	1/m			
12		Trübung in Form	azıneinhe	eiten	<		0,1	TE/F			
13	er recover and a second	Ammonium	to produce and the first and the state of th	namen to the control of the control	<	- Santanana	0,02	mg/l	angung galan indonmikan indoning ang kina kanan sakan kanan kanan kanan kanan indoning kanan indoning indoning		
14		Cyanid, gesamt	The state of the s			military contractions	0,002	mg/l			
15		Nitrit		THE RESIDENCE AND A STATE OF THE PROPERTY OF T	<		0,01	mg/l			
16	wife contract the contract of the contract of	Fluorid	and the state of t				0,05	mg/l			
17	1325	Contraction of the second seco	M <sub>a</sub> September 3 and an Arthonormal Color September 3 and a septem	agus e tros tradeis à relimenta de que messe esponses de austigna que a companya de la composição de la compansión de la compansión esponsión de la compansión	<	- Designation	0,003	mg/l	and the state of t		
18	1331		namena canana de 100 que to colo que to constituir			1	and the second second	mg/l			
19	al-commence and	Nitrat	. Navioriti productiva de la indicación de la constanción de la co	and the control of th		2	-	mg/l	al desegon el Paris de Santo d		
20		Sulfat	Figure Land State of the Control of the Con-		AND	2	aridicionerrana aranca	mg/l			
21		Aluminium Antimon			<		0,01 0,001	mg/l			
22 23		Arsen	maranananyan (1900) Arine kalifornian arang		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		0,001	mg/l	The second section of the second seco		
23 24	1138		elangini, pungkana manananan ara-a-a-a-a-a-a-	na en fallación de la completa del la completa de la completa del la completa de la completa del la completa de la completa de la completa del la	-	A CHARLEST AND A STATE OF	0,003	mg/l mg/l			
2 <del>4</del> 25			r- y rangagagagati dik-bilikken kanakingan kenanganya				COMPANY OF THE PROPERTY OF	mg/l			
25 26		Cadmium		Er Provincia Sent Provincia (Constant) y a birth sentia of demokratis en demokrati (constant for EFP PAN YET SEN AFF constitute of EFF PAN YET	<b>-</b>		0,0005				
20 27				entropies karan nitra tirrenina <sub>kara</sub> nnan pengangan pengangan pengangan pengangan karan karan karan pengangan pe			0,0005				
21 28		Chrom gesamt Eisen		author the depotent of the first annual part and the second of the secon			0,0003	mg/l	na amaga Priminis de es de priminis de constanció de compresenta de la compresió de la compres		
20 29	right a transfer and the state of	Kupfer		g militarini di kamalalan di selan jugo jung kadi menganan di kangganagan di 1850 kelah di kelan 1860 di 1860 d	<		0,01	mg/l			
30		Natrium					3,50	mg/l	ту уминиция дости то по поточно на поточно по поточно в туто и дости по туто дости по поточно по по по по по п Поточно по поточно по поточно по поточно по поточно по поточно по поточно по по поточно по по по по по по по п		
31		Nickel	а удрадализация цада Мой <del>ин до терей дой актория и нас</del> елей	en ferencence for annument of the second part of th	<		0,002	mg/l	manakakan mentekan kelah disebah disebah mencentak PAM (opta) malikuntan pengangan panggan PAM (SAM) (SAM) Pen		
32		Mangan		r distribution de sin sin de constant de particular de constant de	<		0,005	mg/l	AND THE RECEIVED AND THE CONTRACT OF THE PROPERTY OF THE PROPE		
33		Selen	inggoogsaaniningaan indonersaanine	$- w_{i} + f_{i} \otimes f_{i} \otimes w_{i} \otimes w_$	<		0,003	mg/l	mentalen er mente antiere et tres en modern tres anno en tres anno en		
34		Quecksilber; ges	amt		<		0,0002	mg/l	ger genand <sup>er 4</sup> 400m (sie Fil Briton Strokkerer ( <sub>Der</sub> Hilancolderen krainskaltennung auch Philinicolfiek in het reiter		
35		Calcium		- initiative status and a colored life frage part down up has entered and response to the frame product the company of the frage in the frage in the frame and the frame in th	And the second s		4,0	mg/l	keeppropulations to the classificate pulse is the to show make the major as proportion of the major construction and		
36		Magnesium	kusikalannya ayenkelikkikinya in jikkainya inperantu	iskustationistoprintideen liikus myönyyyysiän sinnän kaikaikaikaikaikaikaikaikaikaikaikaikaik	1		3,73	mg/l	орна до организация рамони, музицтва подвара на достава на достава на достава на 3 достава на постава на населе		
37		Kalium	Унду и направрация выподно провеня было место на подносны выпод	uritarininista (Kalininista) (Kalininista) kata kana kana kana kana kana kana kana			4,58	mg/l	PHI (1990) Thankson and an it have then the phonorage denoting to the tenent of tenent of tenent of the tenent of tenent of tenent of tenent		
38	alternative research and the contract of	Säurekapazität b	ois pH 4,3	al motion is labor to the laboration for the laboration and engineers to the laboration of the laboration and the laboration and the laboration of the labor			1,49	mmol/l	nierwickiel aug was was was de de was en opposities y <sub>eer</sub> wie werd reprinted modern was <sup>1</sup> 00 de de de de de de de		
39		Härte	e ya qaa aa Taab oo ee ee ee aa	ng pangangan ng mga pangangangan ang mga pangangan ng mga pangangan ng mga pangangangangangangangangangangangan			3,76	°dH	oppydago, o maeth amerikamia o o opino o o opin parasiya o osobyy y filologiczy obio obi bol ame Britis		
40	ali un recentario de la constancia de la	Sättigungsindex	(C10)			September 1	0,151				
41				Sättigung mit CaCO3			3,2				
42		Calcitlösekapazi					1,39	mg/l			
43		Benzol	anne anno anno anno anno anno anno anno		<		0,3	μg/l			
44		1,2-Dichlorethan			<		0,5	μg/l			
45		TrinwV 2001)		ethen (Summe nach	<		1	µg/l	ang ang man di didakan kan kalan kan kan kan kan kan kan kan kan kan k		
46		Trihalogenmetha	ne (nach	TrinkwV)	<	framewood.	1	μg/l	yang manggap mahilip malmusi na hama mangga mananay ma pandi hilip ga ma maga manan a sa sa sa sa sa sa sa sa s		
47		Benzo(a)pyren			<	a mariante de la companya del la companya de la com	0,003	μg/l	may magasaya Will-Addidddd dd Cillian Agamas ymraw y gyfraw acyngaeg a cygyr cyngyr yng y gan y y gyllai dd Cillian o bibl dawl dael dd Cillian a bibl dael dd C		
48	1570	PAK (Summe na	ch TrinkV	VV 2001)	<	1	0,01	µg/l			



Nr.	Para	neter	Son-	Mess-	Einheit	Probenvorbehand-
ESSES.	重量		der- zei-	wert/ Unter-		lung *
			chen	schl.		The production of the second o
49	1523	TOC		1,2	mg/l	-
50	1360	Uran	<	1	μg/l	Fremdlabor AIR
51	1254	Nitrat/50 + Nitrit/3 (nach TrinkwV 2001)		0,51	mg/l	
52	2608	Bisphenol A	<	0,4	µg/l	Fremdlabor AIR

## Kurz-Beurteilung:

Im Rahmen des Untersuchungsumfangs sind die geltenden Grenzwerte bzw. Forderungen der TrinkwV 2023 eingehalten.