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1	2	3	4
a (a)	1.1	(2÷12)	3424:1981 .1 (a,b, c)
(b)	1.2	(0,020÷0,200) mg/l Al	- -1.2.07 (a,b)
(c)	1.3	(0,013÷0,644) mg/l NH ₄	- -1.3.07 (a,b, c)
	1.4	- (0÷12830) µS/cm	EN 27888:2002 (a,b, c)
	1.5	o (0,005÷1,000) mg/l Fe	- -1.5.07 (a,b, c)
	1.6	(0,010÷2,000) mg/l Mn	- -1.6.07 (a,b, c)
	1.7	(0÷50)	8451:1977 .2 (a,b, c)
	1.8	(1÷50) °	8451:1977 .5 (c)
	1.9	(0,50÷50) FNU	EN ISO 7027-1:2016 .5.3 (a,b)
	1.10	(0,5÷5) mg eqv/l	3775:1987 (a,b)
	1.11	> 0,05 mmol/l > 0,1 mg eqv/l	ISO 6059:2002 (a,b)
	1.12	(0,05÷2,5) mmol/l (2÷100) mg/l	ISO 6058:2002 (a,b)
	1.13	> 0,05 mmol/l >2 mg/l	ISO 6059:2002 (a,b)
	1.14	10 mg O ₂ /l	3413:1977 (a,b)
	1.15	(25÷300) mg/l SO ₄	- -1.16.07 (a,b,)
	1.16	(0,03÷3,07) mg/l PO ₄	- -1.17.07 (a,b, c)
	1.17	(5÷100) mg/l	3414:1980 (a,b, c)
	1.18	(0,9÷88,5) mg/l NO ₃	- -1.19.07 (a,b, c)

	1.19	(0,007÷0,657) mg/l NO ₂	- -1.20.07 (a,b)
	1.20	(0,02÷3,00) mg/l Cl ₂	- -1.21.07 (a)
	1.21	(0,10÷2,00) mg/l F	- -1.22.07 (a,b, c)
	1.22	(0,002÷0,100) mg/l CN	- -1.23.07 (a,b, c)
	1.23	(0,020÷1,200) mg/l Cu	- -1.24.07 (a,b, c)
	1.24	(0,010÷0,600) mg/l Cr	- -1.25.07 (a,b, c)
	1.25	(0,05÷2,50) mg/l Zn	- -1.26.07 (a,b, c)
	1.26	(0,05÷2,00) mg/l B	- -1.27.07 (a,b, c)
	1.27 (37°)	0 /1 ml	EN ISO 6222:2002 (a,b)
	1.28	100 /100 ml	EN ISO 9308-1:2014 (a,b, c)
	1.29	100 /100 ml	EN ISO 9308-1:2014 (a,b, c)
	1.30	0 /1 ml	EN ISO 7899-2:2003 (a,b, c)
	1.31 (clostridia)	0 /1 ml	EN 26461-2:2004 (a)
	1.32	ml / 5000 / 1/ ml / 1000 / 2/	ISO 19250:2010 (c)
(a)	2.1	(1 ÷ 100) °	17.1.4.01:1977 .4 ()
(b)	2.2	(2 ÷ 12)	17.1.4.27:1980 .1 ()
	2.3	> 1 mg/l	17.1.4.04:1980 .2 (,b)
	2.4	> 1 mg/l	17.1.4.04:1980 .3 (a)
	2.5	> 5 mg/l O ₂	17.1.4.02:1977 (a,b)
	2.6 5	(3 ÷6000)mg/l O ₂ (0,5÷6,0)mg/l O ₂	EN 1899-1:2004 (a,b) EN 1899-2:2004 (a, b)
	2.7	(0,06÷5,00)mg/l PO ₄ -P	- -1.8.07 (a)
	2.8	(0,7÷15,0)mg/l N	- -1.9.07 (a)

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	2.9.1	(0,05÷2,00)mg/l Cr	(a) - -1.10.07
	2.9.2	(0,05÷2,00)mg/l Cr ⁶⁺	(a) - -1.10.07
	2.9.3	(0,05÷2,00)mg/l Cr ³⁺	(a) - -1.10.07
	2.10	(25÷300)mg/l SO ₄	(a) - -1.12.07
	2.11	(0,10÷2,50)mg/l Ph	(a, b) - -1.13.07
	2.12.1 / /	(0,010÷0,500)mg/l CN	(a) - -1.14.07
	2.12.2 / /	(0,010÷0,500)mg/l CN	(a) - -1.14.07
	2.13	> 2 mg/l	EN 872:2006 (,b)