

						15905467113		
		2023.06.03				2023.06.03-06.04		
		10ml	*4	1L	*38	500ml	*9	
	/	200ml	*3	1L	*3	250ml	*1	
		2						
	9	pH			COD			
	2-3							

	DA008			2023.06.03	
	(m)	15	m ²	0.1590	
		23H06015FQ1002	23H06015FQ1003	23H06015FQ1004	
	mg/m ³	ND	ND	ND	ND
	kg/h	4.79 10 ⁻⁶	4.59 10 ⁻⁶	4.55 10 ⁻⁶	/
		23H06015FQ2002-04	23H06015FQ2005-07	23H06015FQ2008-10	
	mg/m ³	36.9	47.9	40.0	41.6
	kg/h	0.141	0.176	0.146	/
	(m ³ /h)	3830.458	3671.170	3639.362	
	m/s	7.69	7.37	7.28	
	°C	28	27	28	/
	%	3.7	4.0	3.8	
		ND			

	DA009			2023.06.03	
	(m)		m ²		
		23H06015FQ2011-13	23H06015FQ2014-16	23H06015FQ2017-19	
	mg/m ³	2.03 10 ³	2.03 10 ³	2.13 10 ³	2.06 10 ³

3

	DA009			2023.06.03	
	(m)	16.5	m ²	0.071	
		23H06015FQ2020-22	23H06015FQ2023-25	23H06015FQ2026-28	
	mg/m ³	57.2	56.3	58.1	57.2
		97	97	97	97

	DA010		2023.06.03
(m)	15	m ²	0.1963
	23H06015FQ2030-32	23H06015FQ2033-35	23H06015FQ2036-38
mg/m ³	36.6	34.8	39.8
kg/h	0.358	0.334	0.369
(m ³ /h)	9782.723	9591.805	9281.778
°C	35	31	32
m/s	16.2	15.7	15.2
%	2.6	2.6	2.4

	2023.06.03		DW001
	23H06015FS1001	23H06015FS1002	23H06015FS1003
pH	7.4	7.7	7.5
mg/L	0.26	0.24	0.26
mg/L	4	3	4
mg/L	ND	ND	ND
mg/L	ND	ND	ND
COD	76	74	74
mg/L	5.05	5.02	5.09
mg/L	8.61	7.53	7.18
mg/L	0.32	0.26	0.29
	ND		

- 1.
- 2.
- 3.

- 1.

	23H06015FQ2001		mg/m ³	ND

	23H06015FQ2029		mg/m ³	ND	
	23H06015FQ1001		mg/m ³	ND	
	23H06015FS1004		mg/L	ND	
	ND				

2.

	23H06015FQ2007		mg/m ³	49.8	55.0	15%	
	23H06015FQ2019		mg/m ³	2.06 10 ³	2.14 10 ³		
	23H06015FQ2028		mg/m ³	56.0	54.0		
	23H06015FQ2038		mg/m ³	33.2	34.1		
	23H06015FS1003		mg/L	0.26	0.25	5%	
	23H06015FS1001		mg/L	ND	ND		
	23H06015FS1003		mg/L	ND	ND		
	23H06015FS1003		mg/L	5.09	5.09		
	23H06015FS1003		mg/L	7.18	7.08		
	23H06015FS1003		mg/L	0.29	0.29		
	23H06015FS1003	COD	mg/L	74	72	10%	
	ND						

3.

		mg/m ³	10.15±10%	10.1	
		mg/m ³	0.250±5%	0.248	
		mg/L	24.7±1.7	24.0	
		mg/L	1.00±10%	1.01	
		mg/L	0.350±10%	0.350	
	COD	mg/L	100±10%	102	
		mg/L	1.00±5%	0.998	
		mg/L	3.50±10%	3.51	
		mg/L	0.50±5%	0.50	

4.

		μg	1.15	5	6.58	109	60%-120%
		mg/L	1.44	2	3.41	99	90%-110%

		()	%RH	(kPa)	(m/s)		/
2023.06.03	10:11	26.5	31.2	100.9	2.0		1/0
	14:30	29.9	25.3	100.9	1.5		1/0
	17:00	30.0	23.4	100.9	1.7		1/0
