			mg/L	**mg/L**	**t**	**t**				
			40	19.5	436	0.0085				
			140	5	436	0.0022				
			2	0.76	436	0.0003				
			1.5	ND	436	/				
	DW016	pH	6 9				+ +A/O+ + +MBR +		94.52% 5.48%	2025 4
		COD	150							
			30							
			40							
			140							
			2							
			1.5							
	DW015		0.1			/				
			0.5			/				
	DW036	pH	6 9				+ +A/O+ + +MBR +		96.4% 3.6%	2025 4

			mg/L	**mg/L**	**t**	**t**				
			40							
			140							
			1.5							

			mg/L	**mg/L**	**t**	**t**				
			40							
			140							
			2							
	DW037	pH	6 9				+ +A/O+ + +		99.43%. 0.57%	2025 4
		COD	150							
			30							
			40							
			140							
			2							

mg/m

mg/m^3 **^{3}**

	mg/m		
		kg/h	kg
mg/m^3	^{3}		

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	Q10NMP (DA020)		50				NMP		19.3m	2025 4
	Q10 (DA017)		50				,		19.3m	2025 4

H2NMP

50 2.93 0.00666

(DA015)

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	(DA026)								27.5m	
	12 (DA025)		50				NMP		27.5m	2025 4
	12J (DA027)		50				+ + + - +		27.5m	2025 4
	12J (DA029)		50			500.14	+ + + - +		27.5m	2025 4
	16J (DA041)		50				+ - +		27m	2025 4

			mg/m³	**mg/m³**	**kg/h**	**kg**				

16J

NMP

50

(DA050)

mg/m

kg/h kg

mg/m^3 ^{3}

[redacted]

[redacted]	[redacted]	[redacted]	[redacted]	mg/m^3	[redacted]	[redacted]		[redacted]		[redacted]
	15J 2(DA031)	[redacted]	50	[redacted]		[redacted] -	# #é [redacted] ũ	[redacted]	2025 4	[redacted]

15J

(DA035

[redacted]

			mg/m^3	**mg/m^3**	**kg/h**	**kg**				

18J

DA046

mg/m^3 kg/h

kg/h

			Leq[dB A]	**Leq[dB A]**	
	1m				
25 4	1m		65	58	
25 4	1m		55	50	
25 4	1m		55	52	
25 4	1m		55	50	
25 4	1m		55	48	
25 4	1m		65	64	
25 4	1m		65	54	
25 4	1m		65	62	
25 4	1m		65	55	
25 4	1m		55	51	
25 4	1m		55	51	
25 4	1m		55	47	
25 4	1m		55	48	
25 4	1m		65	60	

11035.945	11067.796	0	382.634	