

()

			mg/L	mg/L	t	t				
	Q5		0.1	0.09	71	0.000006				2025 4
	DW003		0.5	0.283	71	0.000020				
	HBC		0.1	ND	542	/				2025 4
	DW004		0.5	0.103	542	0.000056				
= ×										

			mg/m ³	mg/m ³	kg/h	kg				
	1		50	1.5	0.164	354.24	NMP			
	(DA005)									

			Leq[dB A]	Leq[dB A]	
25 4	1m		65	63	
25 4	1m		55	54	
25 4	1m		55	54	
25 4	1m		55	53	
25 4	1m		55	53	
25 4	1m		65	63	
25 4	1m		65	63	
25 4	1m		65	61	
25 4	1m		65	58	
25 4	1m		55	51	
25 4	1m		55	49	
25 4	1m		55	50	
25 4	1m		55	50	

()

		758.270	730.270	0.00	28.004			
		5.477	5.477	0.00	0.00			
		720.726	727.652	0.00	21.074			

13J

2

180000

		2017 42			91420800MA491GF58H001V
		2019 2			
		2021 3			91420800MA491GF58H001V
		2018 4			91420800MA491GF58H001V
		2021 60			91420800MA491GF58H001V
“ ” “ ”					

	420804-2023-028-L	1 2

1	25	<u>196.68</u> kgce/ Ah
2	25	<u>11.79</u>
3	24	1+2 <u>180719.70</u> tCO ₂ e
4		

	m ³	m ³	m ³	m ³
	236819	3824	232995	2164
	t	m ³	m ³	%
	7.21	0	1972	100
≠ +				

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