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			mg/L	mg/L	t	t				
	Q5		0.1	ND	63	/				2025 10
	DW003		0.5	0.008	63	0.0000005				
	HBC		0.1	ND	388	/				2025 10
	DW004		0.5	0.055	388	0.000021				
= ×										

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			mg/m ³	mg/m ³	kg/h	kg				
4	M1 (DA001)		50	6.10	0.046	20.45			19.3m	2025 10
	M2 DA002		50	2.87	0.00346	5.90			19.3m	2025 10
5	Q5 (DA003)		50	1.41	0.011	23.76	NMP		24m	2025 10
	Q5NMP (DA004)		50	0.94	0.013	26.83	,		24m	2025 10
	2# (DA014)		50	ND	ND	/	/		12m	2025 11
			150	56	0.185	386.28	/			
			20	4.3	0.0144	30.07	/			

			mg/m ³	mg/m ³	kg/h	kg				
13	1 (DA005)		50	1.02	0.112	235.20	NMP		24.5m	2025 10
	2 (DA006)		50	0.91	0.136	280.70	NMP		24.5m	
	13J (DA007)		50	1.75	0.067	143.11	,		30.5m	

			Leq[dB A]	Leq[dB A]	
25 10	1m		65	62	
25 10	1m		55	52	
25 10	1m		55	53	
25 10	1m		55	49	
25 10	1m		55	53	
25 10	1m		65	61	
25 10	1m		65	59	
25 10	1m		65	58	
25 10	1m		65	59	
25 10	1m		55	49	
25 10	1m		55	50	
25 10	1m		55	53	
25 10	1m		55	53	

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		777.347	710.959	/	66.388			
		31.169	17.457	/	13.712			

		590.454	582.515	/	74.327			
		15.459	9.522	/	19.649			
		800.695	780.139	/	94.883			
	15.433	8.904	/	26.178				
99%								

	5J	15000	7502	24.00	

5JNMP

		26	19.76	24.00	

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

“ ” “ ”

	420804-2026-018-L	1 2

1	26	<u>190.50</u> kgce/ Ah
2	26	<u>1261.97</u>
3	25	1+2 <u>158883.44</u> tCO ₂ e
4		

	m³	m³	m³	m³
	155754	3554	152200	1778
	t	m³	m³	%
	4.17	0	1769	100.00%
≠ +				

ehs@evebattery.com