

2024 2

91451025MA5NUUXU8Y

15368057592

18139280998

67082

76

2024. 1. 21

D4417

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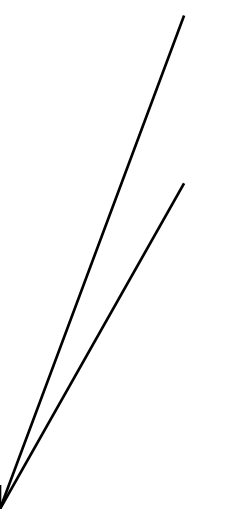
106° 23 42.79 , 23° 03 17.86

2* 370

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1	SNCR	+	+		88000Nm ³ /h	2024. 1. 21
		+	+	Đ		
				ω		
				+UASB	250m ³ /d	
		+	(MBR)	+		
				(UF)		
2	(RO)			+	200m ³ /d	2024. 1. 21
	(MBR)	+			50m ³ /d	
3					()	
	2				65000m ³ /h	2024. 1. 21
4				+	40t/d	2024. 1. 21
5				+		



			2020 79		2020. 9. 17

	1		2	DA001	106° 23 42.79
	2			DA002	23° 03 17.86
			91451025MA5NUXU8Y001V		
			2023 7 13 2028 7 12		

			451081-2024-121-M		2024. 01. 18
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		mg/m ³	30	100	300	100	60
		mg/m ³	20	80	250	80	50
#1 mg/m ³	4	1.171	31.235	149.968	13.142	21.036	
	5						
	6	1.068	19.659	113.53	22.326	10.075	
#2 mg/m ³	4						
	5	4.330	26.651	110.637	3.677	21.245	
	6	4.224	19.932	115.813	6.226	23.57	
#1 2							
		t/a	0.295	3.190	14.616	2.526	2.540
		t/a	23.537	58.803	235.211	58.803	35.282
		GB18485-2014					

		mg/m ³	0.05	0.1	1.0
		mg/m ³	0.05	0.1	1.0
#1 mg/m ³	4	6.5 10 ⁻⁵	2.1 10 ³	2.0 10 ⁻²	
	5				
	6	ND	1.4 10 ⁴	7.7 10 ⁻³	
#2 mg/m ³	4				
	5	6.5 10 ⁻⁵	2.1 10 ³	2.0 10 ⁻²	
	6	ND	2.7 10 ³	2.0 10 ⁻²	
#1 2					
		t/a	0.0039014	0.0039444	0.0406228
		t/a	0.0235	0.0235	0.235
					GB18485-2014

2024

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