

2025 1

			914509003295882251
			17777505851
			15277109148
	84		58400
	2019 7 4		D4417 -
	109 ° 53 ' 3.01 " , 22 ° 8 ' 2.00 "		
	2*400t/d		1*15MW
		800t ,	

1

SNCR

+

+

78000Nm³/h

2019.7

+

+

2

ST' ρ

Δg ρ^b

+ ϕ

∂t

J

			2016 21		2016.3.17
	2020 8				

	1		2		DA001		109 ° 53 ' 3.01 "		
	2				DA002		22 ° 8 ' 2.00 "		
			914509003295882251001Q						
			2022 12 06 2027 12 05						

450923-2023-001-L

mg/m ³		30	100	300	100	60
mg/m ³		20	80	250	80	50
#1 mg/m ³	1	5.908	28.721	200.89	3.096	14.255
	2	5.887	13.15	229.666	8.288	20.71
	3	4.662	19.38	236.369	4.954	22.224
#2 mg/m ³	1	5.357	27.473	196.142	5.016	8.734
	2	5.036	6.865	192.286	10.544	6.918
	3	4.722	16.174	198.61	12.422	7.894
#1 2						
t/a		1.68452	6.07793	63.69868	2.47	4.49
t/a		12.64	94.96	303.92	/	/
		GB18485-2004				

2025 1

1	2025	1
2	2025	2
3	2025	3