2025 4

			914509003295882251
			17777505851
			15277109148
	82		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			+UASB + (MBR) + (UF) + (RO) (MBR)+	300m³/d	2019.7	
3			( )			
			2	40000m³/h	2019.7	
4			+ +	75t/d	2019.7	
5						

			2016 21		2016.3.17
	2020 8				

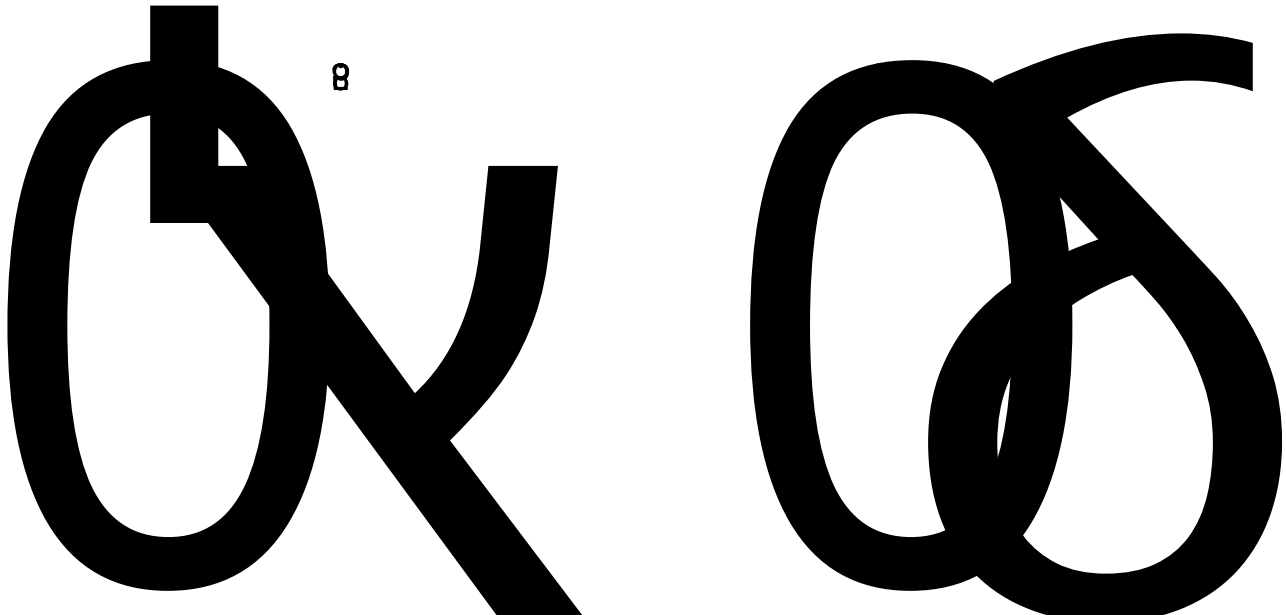
1	2	DA001	109 ° 53 ′ 3.01 ″
2		DA002	22 ° 8 ′ 2.00 ″

mg/m³	30	100	300	10	60
mg/m³	20	80	250	8	50

#1

mg/m³

∂\



2025 4

1	2025	10
2	2025	11
3	2025	12