

2022



2022 01 01

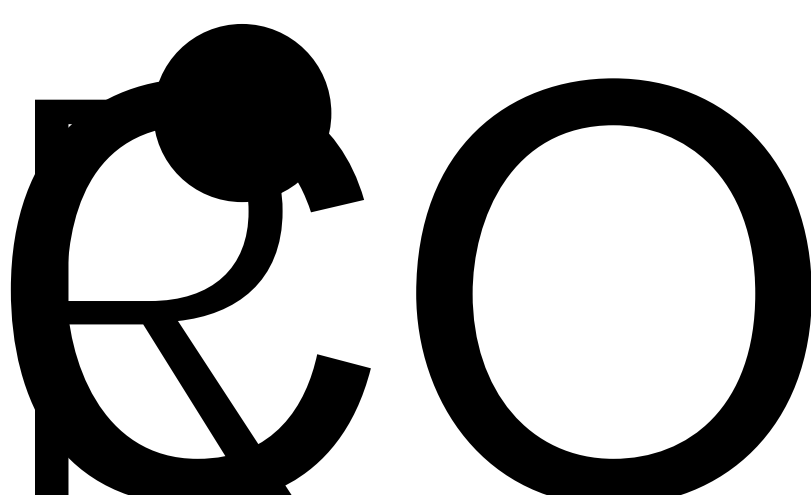
10		50473	27836
----	--	-------	-------

2

j È *6>õ³0G-y0Gyq À È ð i

2

		SO	NO	HCL	"3T+E"		
					SNCR		80
						+	
1			CO			+	
							/
		NH3	H2S				25
2							
	/						
	/						3
3—	/				/		
—6							
		H2S	NH4				
	/						



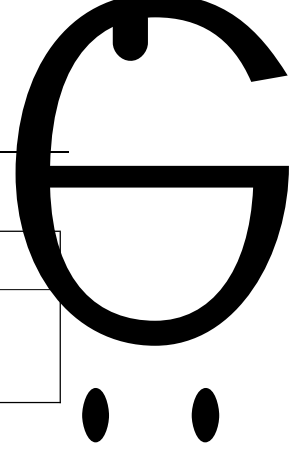
		pH COD BOD SS	" + +UASB + MBR A/O+ + NF + RO "	
		Cd Pb Ni As Hg Cr Cr6+ Cu Zn Be Ba		
		/		

5

			A	1

6

				1
			Cd Pb Ni As Hg Cr Cr6+ Cu Zn Be Ba	



			280mg/L	
		P	/mg/L	
			180mg/L	
			100mg/L	
		NH3- N	28mg/L	
		pH	6- 9	
			20mg/L	
			/	
			/	

11

(

10. 37mg/m³

151. 25mg/m³

30mg/m³

60mg/m³

0. 05mg/m³

1

0. 1mg/m³

GB18485- 2014

1. 0mg/m³

g/m³ È

			40mg/L	GB16889- 2008
			100mg/L	
			0. 25mg/L	
			0. 15mg/L	
			0. 02mg/L	
			25mg/L	
			0. 5mg/L	
			0. 3mg/L	
			4. 5mg/L	
			1. 5mg/L	
			5%	GB18485- 2014
			3μ g TEO/Kg	GB16889- 2008
			30%	

pH		GB/T 6920- 86
		HJ 828- 2017
		HJ 505- 2009
		HJ 535- 2009
		GB/T11893- 1989
		HJ 195- 2005

		GB/T 11901-1989
		GB/T5750. 4- 2006
		GB/T 5750. 4- 2006
		HJ/T 346- 2007
		GB/T 7493- 1987
		HJ 700- 2014
		HJ 700- 2014
		HJ 694- 2014
		GB11893- 1989
		GB7466- 1987
		GB7471- 1987
		GB7470- 1987
		GB 7485- 1987
		GB 7467- 1987
		GB/T5750. 4- 2006
		GB/T5750. 5- 2006
		GB/T5750. 12- 2006
		GB/T14204- 9
		GB 11912- 89
		GB11912- 89
	- S	GB11907- 89 2
[a]		HJ 478- 2009
		HJ 487— 2009
	-	HJ 659- 2013
	4-	HJ 503- 2009
	Br - NO3- PO43- F- C1- NO2- S02- S02-	HJ 84- 2014
		GB 13200- 91
		GB/T16488

		GB11903
--	--	---------

17

		GB/T16157- 1996
		HJ/T 57- 2017
		HJ/T 549- 2016
		HJ/T 693- 2014
		HJ543- 2009
		HJ657- 2013
		HJ657- 2013
		HJ/T 44- 2018
		HJ 77. 2- 2008
	-	HJ 534- 2009
H ₂ S		GB/T14678- 1993
		GB/T14675- 1993
		GB/T15432- 1995

18

		GB12348- 2008



