

广州

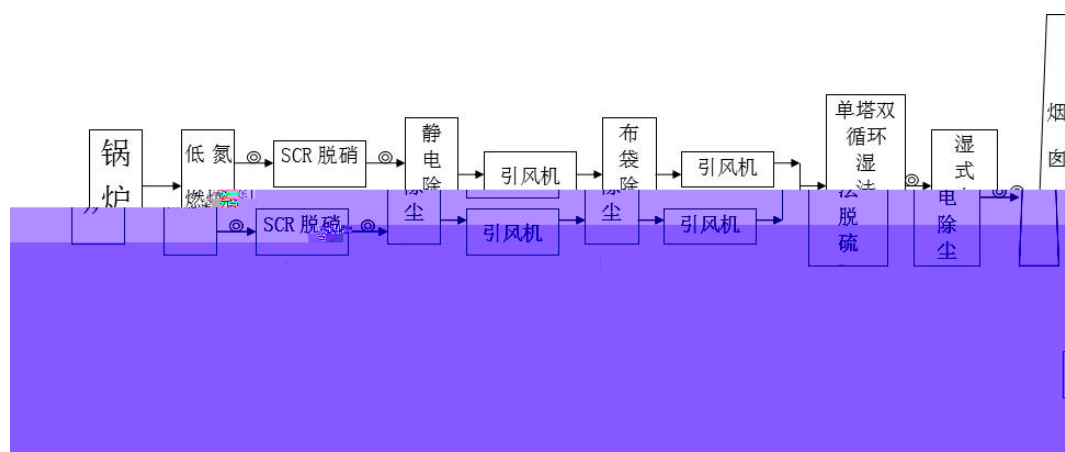
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[illegible]



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	DA001	#8 9	/	， ， ， ， ，							30	1 /	HJ/T 398-2007	
											3	1 /	GB T 14675-1993	
											3	1 /	()HJ 543— 2009	
											3	1 /	HJ 533-2009	

[illegible]

											3		HJ 77.2 2008	
								DMS- 100				1 /4	GB/T 16157	3012H SB-132
					Cd+Tl						3	1 /	HJ657-2013	
					Sb+As+P b+Cr+Co +Cu+Mn+ Ni						3	1 /	HJ657-2013	

DW001	D							Pt100.					
										3	1 / (	N N- -1 4- HJ 585-2010 GB 11897-89	
								DCT1188-w					
DW002	D			pH						3	1 /	pH HJ1147-2020	
										3	1 /	GB 11901-1989	
										3	1 /	BOD5	

									HJ505-2009	
							3	1 /	HJ 828-2017	
			NH3-N				3	1 /	HJ 535-2009	
			P				3	1 /	GB 11893-1989	
			F-				3	1 /	GB 7484-87	
							3	1 /	GB/T 17133-1997	
							3	1 /	HJ637-2018	
							3	1 /	4- HJ 503-2009	
							3	1 /	/	

										3	1 /	HJ/T 51-1999	
DW003	D			pH						3	1 /	pH HJ1147-2020	
										3	1 /	HJ 597-2011 GB 7468-87	
										3	1 /	GB 7475-87	
										3	1 /	GB 7485-87	
										3	1 /	GB 7475-87	

								KROHNE OPTIFLUX4100C		3	1 /	/	
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								3	1 /	GB T 14675-1993		
								3	1 /	- HJ 534-2009		
								3	1 /	GB/T14678-1993		
								3	1 /	GB/T 15432-1995		

HJ819 HJ/T373

1

5

2

CEMS

MC

CEMS

3

pH

4

5

SO₂ NO_x

HJ 76-2017

HJ/T397

S02 NOX

HJ 75-2017

6

7

, ,

2

,

HJ/T194-2005

HJ/T397-2007

HJ/T 373-2007 HJ
905-2017 HJ/T
55-2000

10%

3

0.5dB

5 m/s

4

HJ/T 20-1998

HJ 298-2019

GB 5085.7-2019

5

			/			
	DA001	#8 9		GB13223-2011) 2 5mg/m3, 6% ≤	35	mg/m ³
	DA001	#8 9		GB13223-2011) 2 5mg/m3, 6% ≤	50	mg/m ³
	DA001	#8 9		GB13223-2011) 2 5mg/m3, 6% ≤	5	mg/m ³

	DA001	#8 9		GB13223-2011	1	
	DA001	#8 9		GB13223-2011	0.03	mg/m ³
	DA001	#8 9		GB14554-93	75kg/h	/
	DA001	#8 9		GB14554-93	21kg/h	/
	DA001	#8 9		GB14554-93	60000	
	DA001	#8 9		GB18485-2014	100	mg/m ³
	DA001	#8 9		GB18485-2014	60	mg/m ³
	DA001	#8 9	Cd+Tl	GB18485-2014	0.1	mg/m ³
	DA001	#8 9	Sb+As+Pb+Cr+Co+Cu+Mn+Ni	GB18485-2014	1	mg/m ³
	DA001	#8 9		GB18485-2014	0.1	Ng TEQ/m ³
	DW002	D		DB44-26-2001	500	mg/L
	DW002	D	PH	DB44-26-2001	6 9	
	DW002	D		DB44-26-2001	400	mg/L
	DW002	D		DB44-26-2001	20	mg/L
	DW002	D			/	mg/L

			DB44-26-2001		
DW002	D		DB44-26-2001	20	mg/L
DW002	D		DB44-26-2001	1	mg/L
DW002	D		DB44-26-2001	/	mg/L
DW002	D		DB44-26-2001	/	mg/L
DW002	D		DB44-26-2001	300	mg/L
DW002	D		DB44-26-2001	2	mg/L
DW002	D		DB44-26-2001	/	
DW003	D	PH	- DL/T 997-2006	6-9	
DW003	D		- DL/T 997-2006	0.5	mg/L
DW003	D		- DL/T 997-2006	1.0	mg/L
DW003	D		- DL/T 997-2006	0.05	mg/L
DW003	D		- DL/T 997-2006	0.1	mg/L
DW003	D		-	-	

				DL/T 997-2006		
	DW001	D		-	-	
	DW001	D		-	-	
	DW001	D		-	-	
	/			GB14554-93	1.5	mg/m ³
	/			GB14554-93	0.06	mg/m ³
	/			GB14554-93	20	
	/			DB44/ 27— 2001	1	mg/m ³

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	ULTRAMAT23	
	DMS-100	
	DCT1188-w	
	Pt100.	
	KROHNE OPTIFLUX4100C	KROHNE

