

2025

4

91370700MA3DJKFLX8

00268

119 3 25.20
37 9 39.60

262737

0536-5128831

C2614

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7200h

W ..

2014
2014

			100	27.9		GB 16297-1996
			50	ND		Э Ю 6 DB37/2801.6-2018
			20	1.121		
			0.1ng-TEQ/m3	0.0096		
			0.5	ND		
			20	1.12		
			800	357		
			10	0.156		Э Ч Ю GB 37824-2019
			80		/	
			/		/	
			/		/	/
3	(DA003)		0.5	ND		Э Ю 6 DB37/2801.6-2018
4	(DA004)		65	2.63		Э Ю GB16297-1996
5	RTO DA001	VOCs	60	11.6		Э Ю 6 DB37/2801.6-2018
			100	76		Э Ю DB37/2376-2019
			10	1.9		
			50	9		
			100	28.5		Э Ю GB 16297-1996
			40	0.125		Э Ч Ю GB 37824-2019
			1.9	ND		Э Ю 6 DB37/2801.6-2018
			0.1ng-TEQ/m3	0.0095		
			8	0.033		
			50	ND		
			50		/	
		1,1,3-	50		/	
			80		/	Э Ч Ю GB 37824-2019
6	DA006	VOCs	60	7.65		Э Ю 6 DB37/2801.6-2018
			2000	357		Э Ю GB 14554-93
		ND Ш				

2.

				2025 5	
		mg/Nm ³	mg/Nm ³		
1		20	<10	Э	Ю DB37/3161-2018
2		1	0.462		
3		0.4	ND		
4		0.2	ND	Э	Ю GB16297-1996
5		12	ND		
6	VOCs	2	1.85	Э	
7		1	0.294	Э	Ю DB37/2801.6-2018
8		1	ND		
9		0.4	ND		
10		0.08	ND	Э	Ю GB16297-1996
11		1.2	0.021		
12		0.024	ND		
13		0.2	ND		
14		0.2	ND	Э	Ю DB37/2801.6-2018
15		0.03	ND	Э	
					Ю DB37/3161-2018
		ND		Ш	

3.

				2025 4 4 5 4 6	
		mg/L	mg/L		
1	PH	6-9	8.74		
2		2000	683		
3		100	86.7		
4		120	51.4		
5		20	3.51		
6		500	24		
7		1.0	0.01L		
8		1.0	0.34		
9		0.5	0.01L		
10		7200	6252		
11	BOD ₅	400	32.8		
12		1.5	0.84		
13		0.5	0.004L		

16		616	ND		
17	1,2-	5	ND		
18	1,1,1,2-	10	ND		
19	1,1,2,2-	6.8	ND		
20		53	ND		
21	1,1,1-	840	ND		
22	1 1,2-	2.8	ND		
23		2.8	ND		
24	1,2,3-	0.5	ND		
25		0.43	ND		
26		4	ND		
27		270	ND		
28	1,2-	560	ND		
29	1,4-	20	ND		
30		28	ND		
31		1290	ND		
32		1200	ND		
33	+	570	ND		
34		640	ND		
35		76	ND		
36		260	ND		
37	2-	2256	ND		
38	[a]	15	ND		
39	[a]	1.5	ND		
40	[b]	15	ND		
41	[k]	151	ND		
42		1293	ND		
43	[a,h]	1.5	ND		
44	[1,2,3-cd]	15	ND		
45		70	ND		
46	pH	/	9.38	/	
47		/	22	/	
48		/	384	/	
49		/	ND	/	
50		/	ND	/	
51		/	2.25	/	
52		/	464	/	
53		/	ND	/	
54		/	ND	/	
55		/	ND	/	
56		/	ND	/	

57	C10~C40	/	ND	/	
58	ng TEQ/kg	/	0.36	/	
	ND				

6.

2025 6 10

1

mg/L

≤25

mg/L

<5

32		≤300	0.0014L		
33		≤50.0	0.0015L		
34		≤120	0.0014L		
35		≤1400	0.0014L		
36		/	9.97	/	
37		/	0.015L	/	
38		/	0.2L	/	
39		/	0.08	/	
40		/		/	
41		/	0.001L	/	
42		/	0.051	/	
43		/	0.0012L	/	
44		/	0.0014	/	
45		/		/	
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7. 2025 4 29

		mg/L	mg/L	mg/L		
1		10%	33.8	35.5		᠑᠐ GB 37822-2019

8.

			t
	900-013-11		91.28
			44.38
	271-001-02		1019.96
	900-013-11		93.04
			245.38
	900-352-35		297.4
			29.9
			33.96
	900-352-35		704.26
			30.12
			32.24

	900-407-06		427.36
	900-047-49		1.18
	900-041-49		1.62
			3.58
	772-003-18		126.02
			94.22
			3275.90
	Ш		

9.

t/a kg/ kg

4
14

053 :333 0 3



