

2023 05

18901558992

18362536333

508

B2 1801

1	1
2	3
2.1	3
2.2	3
2.3	()	3
3	5
3.1	5
3.2	5
3.3	8
3.4	10
3.5	11
4	18
4.1	/	18
4.2	22
4.3	“ ”	23
5	24
5.1	24
5.2	24
6	26
6.1	26
6.2	26
6.3	28
6.4	28
6.4	28
7	30
7.1	30
8	32

8.1	32
8.2	32
8.3	33
8.4	33
8.5	34
8.6	34
8.7	34
9	35
9.1	35
9.2	35
9.3	42
9.4	43
10	44
10.1	44
10.2	46

1.2

2010 12 20

583

27849m²

552

77

2022 08 08

[2022]345

2208-320509-89-02-195264

2022 12

2023 05 11

[2023]09 0038

2023 1

2023 4

2023 5 10 11

2023

050815

2023 5

2

2.1

- 1 2014 4
 - 2 2018
 - 3 2018 1 1
 - 4 2019. 1. 1
 - 5 2020.9. 1
 - 6 682 2018
 - 7 () 2020
- 688
- 8
 - [2021] 122
 - 9
 - [97] 122 1997 9

2.2

- 1 13 2001
- 12
- 2
- [2017]4
- 3 ()
- 2015 3
- 4
- 2018 9
- 5 [2018]34

2.3

- 1 ()
- 2022 4

2

[2023]09 0038 2023 5 11

3

3

3.1

		27949m ²	27949m ²	
		3000m ²	3000m ²	
		5267.9m ³ /a	5267.9m ³ /a	
		4080m ³ /a	4080m ³ /a	
		50 kWh/a	50 kWh/a	
		15 m ³ /a	15 m ³ /a	
		“ + ”	“ + ”	
		15m 1#	15m 1#	
		15m 2#		
		1t/h	1t/h	
		50m ²	50m ²	
		20m ²	20m ²	

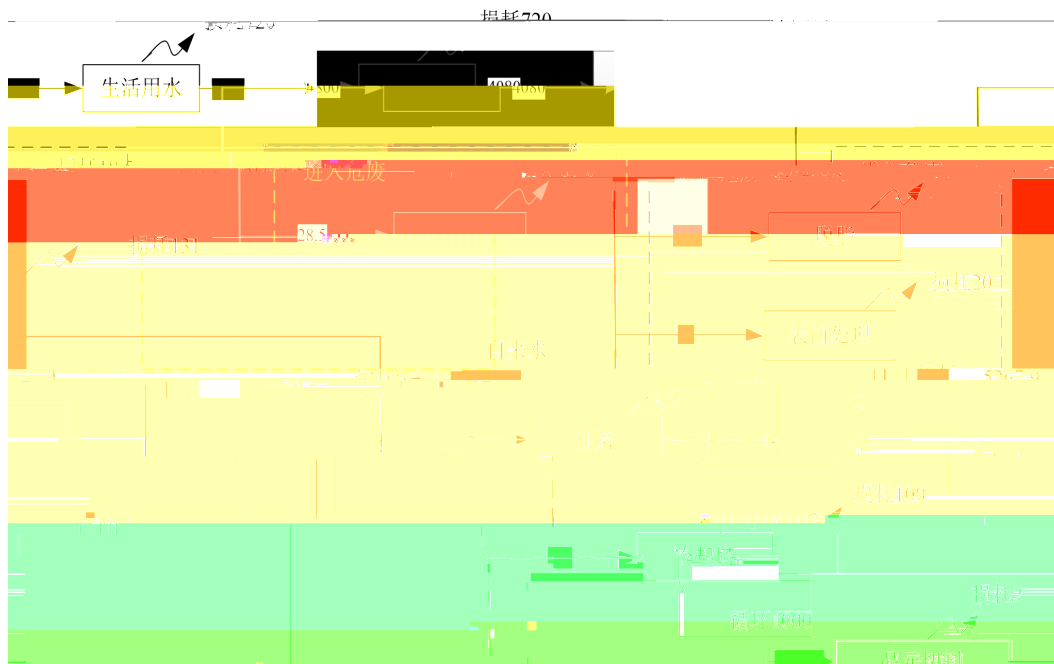
3.2-3

		/		
1		6	6	
2		16	16	
3		2	2	
4		3	3	
5		3	3	
6		6	6	
7	CO ₂	11	11	
8		15	15	
9		3	3	

10	2	2
11	2	2
12	12	12
13	2	2
14	4	4
15	1	1
17	1	1
18	1	1

27		/	3000	3000	
28		/	0	3000	

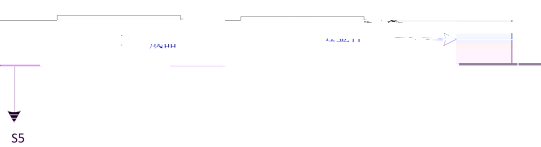
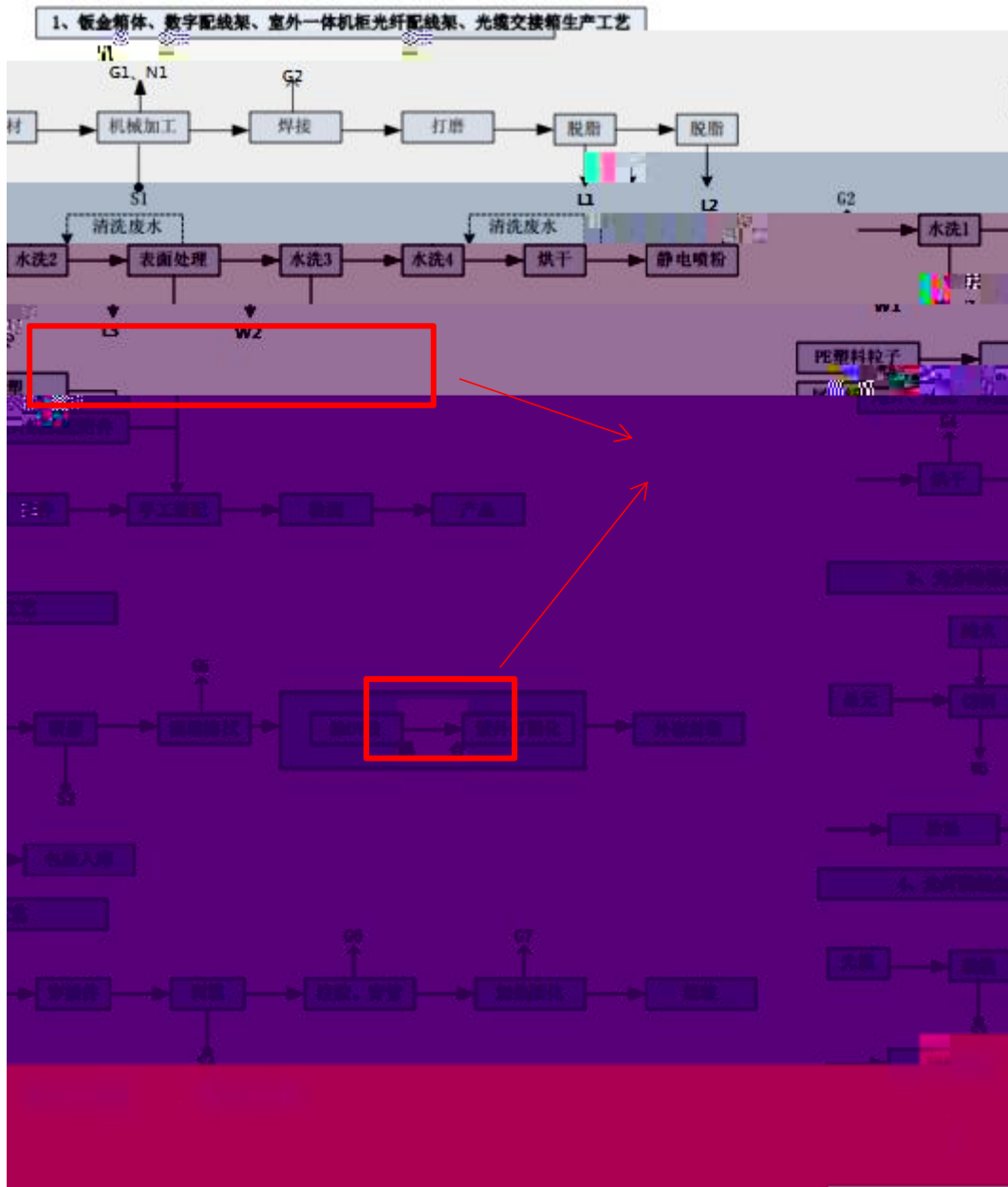
3.4



3.4-1

m³/a

3.5



3.5-1



2

2

1

2

G1

N1

S1

CO2

G2

5%

3m³ 4m³





1% 99% 2%

5m³

2% 2%

2t 2%

24t/a L3

3 4

3m³

4 3

0.4t/h

3.2t/d 8 W2



W6

S2

-- --

UV

UV

UV

UV

UV

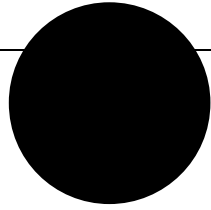
UV

UV

UV

UV

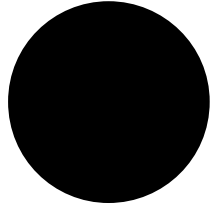
2



S3

G7

G8

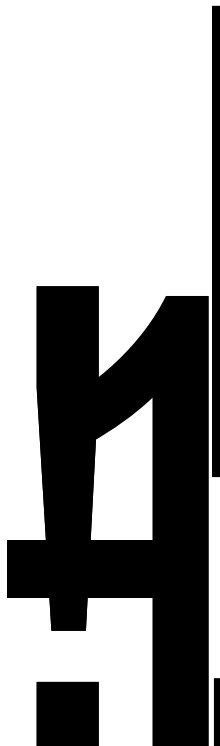


1

2



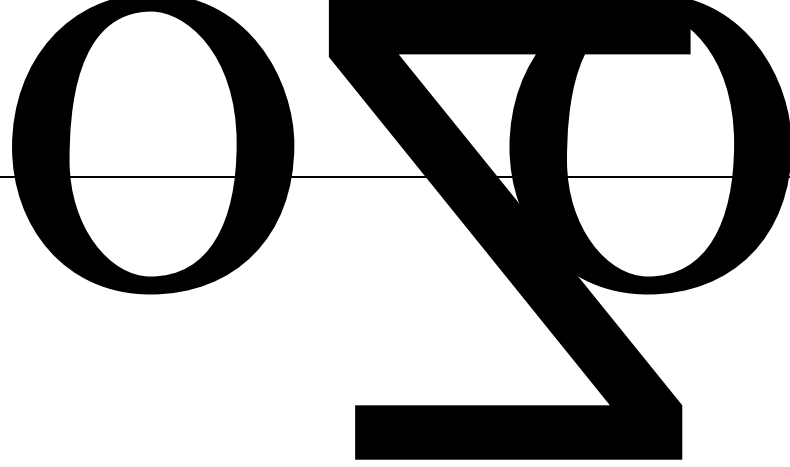
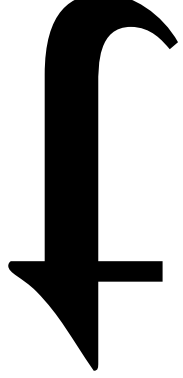
S3



	30%		/	/
			/	/
			/	/
	10%			
			/	/
1				
2				
3				
4	10%			
	10%		/	/
		6		
	10%			
	10%		/	/
			/	/
			/	/

			/	/
--	--	--	---	---

[2020]688



4

4.1

4.1.1

4.1.1.1

1

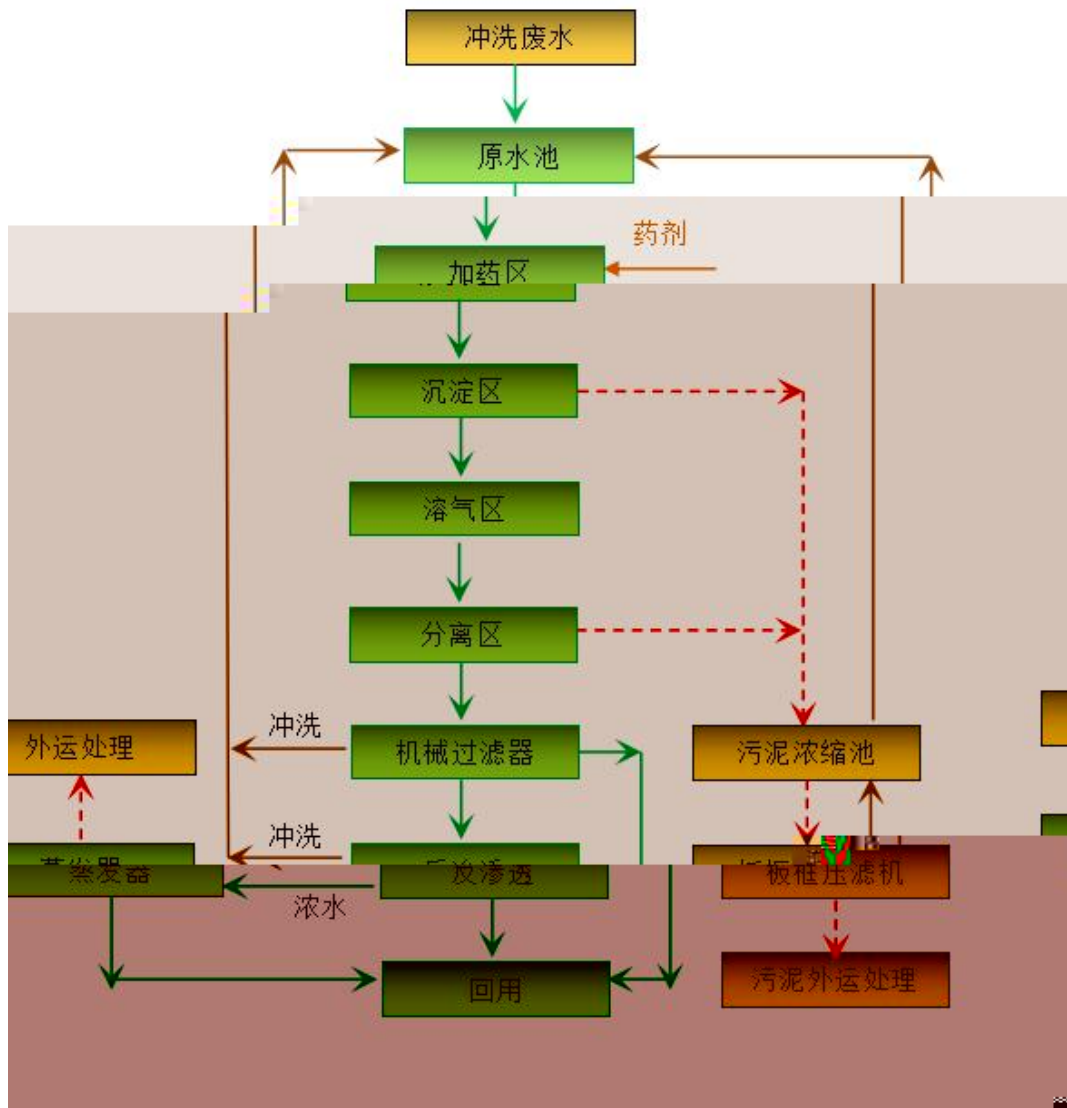
2F7aD°RDEG0 \$RDE3VP4sUD€ 5%

ÖFURË,ÖE WA?0 F“)M\$ G° @ñ0P 0B#— \ 2.5t

5% 30t/a 28.5t/a 1.5t/a

5t 4M Uà

x+O 10t/a



4.1-1

PAC PAM

4.1.2

98%

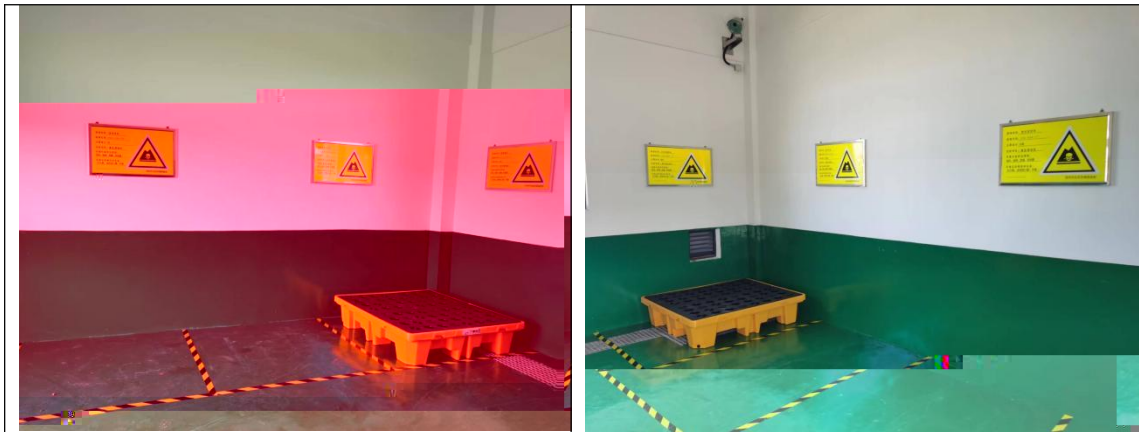
90%

9			900-249-08	0.1			
10			900-006-09	0.1			
11			900-041-49	0.1			
12			336-064-17	0.3			
13			336-064-17	14			
14			336-064-17	0.1			
15			900-041-49	0.28			
16			--	9			
			20m ²		3		

GB18597-2001

HJ2025-2012

[2019]327



4.1-2

4.2

4.2.1

4.2.2

—

GB1556.2-1995

4.3

“ ”

4000

50

1.25%

4.3-1

“ ”

		“ ”	+	“ ”
		15m	1#	15m
		15m	2#	
			1t/h	1t/h
		50m ²		50m ²
		20m ²		20m ²

8

5

5.1

“ ”

5.2

2023 5 11

2023 09 0038

5.2-1

5.2-1

“ ” “ ”

1

2

2023

2023

6 (1997 122)) (1997 122

7

()
4080 COD 1.63 SS 1.22
0.14 0.02
0.16
0.033
0.043
0.06 0.14
0.039
0.094

6

6.1

DB32/4041-2021 1 3

DB32/3728-2020

1 VOCs

DB32/4041-202

1 2

6.1-1

6.1-1

			(mg/m ³)	kg/h	(mg/m ³)
DB32/4041—2021	1 3		20	1	0.5
			60	3	4.0
DB32/3728-2020	1		20	/	/
			80	/	/
			180	/	/
			1	/	/
20m		200	15m 3m		

6.1-2

			O /%
B32/3728-2020	D	5	9

6.1-3

		mg/m ³		
NMHC		3	1h	DB32/4041-2021 2
		6		
		20		

6.2

GB/T19923-2005

“ ” COD “ ”

6.3

GB12348-2008 1 2

6.3-1

6.3-1

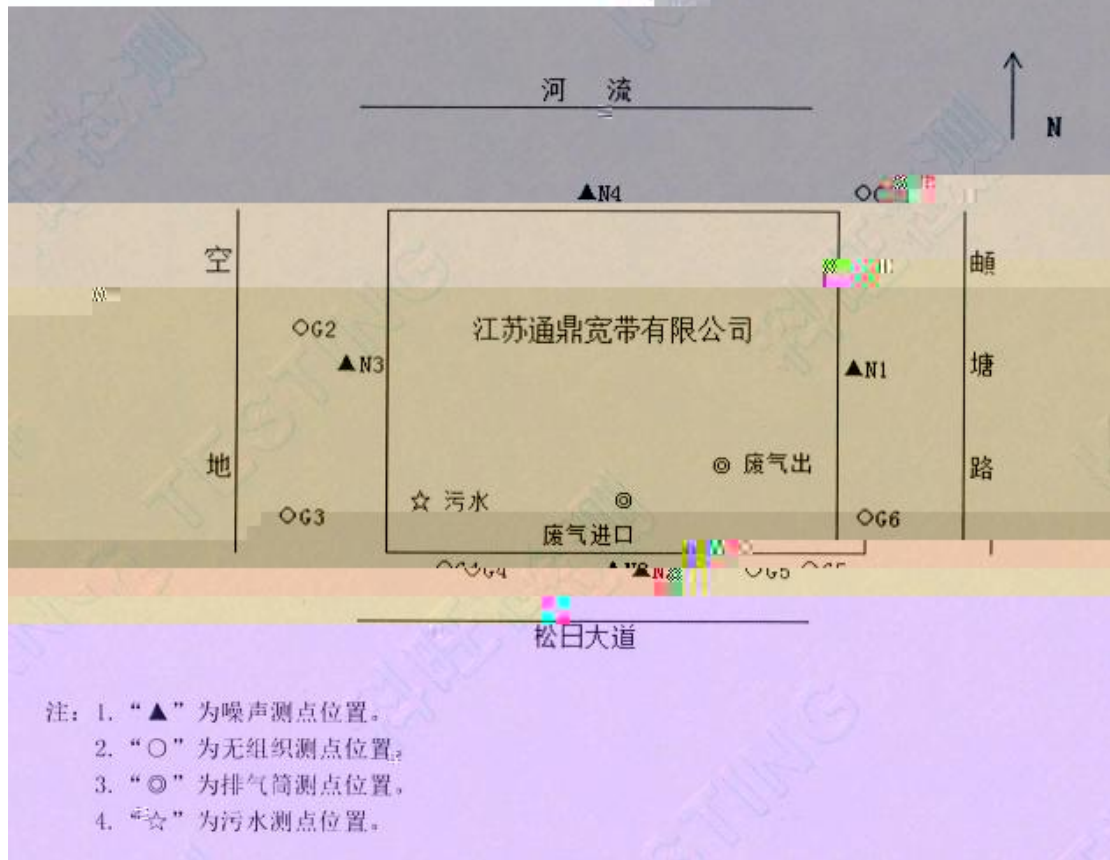
	0.094	0.094	0	0.094	0.094	0.094	0	/
SO ₂	0.0945	0.06	0	0.06	0.0945	0.06	-0.0345	/
NO _x	0.	0.	0	0.		0.		/

7

7.1)β³ Y

2023年5月10日-5月11日

附件1示意图



7.1-1

8

8.1

8.1-1

8.1-1

pH

pH

GB/T 6920-1986

GB/T 11901-1989

HJ 828—2017

HJ 535-2009

GB/T 11893-1989

HJ 636-2012

HJ 118



1

HRTE-1005-1

2050

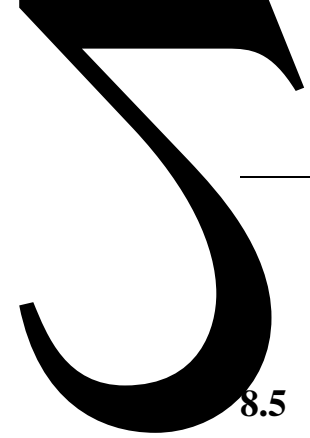
/
2022.07.04

2

HRTE-1005-2

2050

800



pH

10%

10%

8.5

(HJ/T55-2000)

30 70%

8.6

0.5dB

10dB

8.7

1

2

mg/

4

4.48mg/L

0.37mg/L

8.88mg/L

	m ³ /h	12511	12865	12794	/	/
	mg/m ³	2.32	2.24	2.31	2.29	/
	kg/h	0.024	0.024	0.025	0.024	/
	mg/m ³	4.6	4.3	4.0	4.3	/
	kg/h	0.052	0.036	0.043	0.044	/
	mg/m ³	ND	ND	ND	ND	/
	kg/h	/	/	/		
	mg/m ³	ND	ND	ND	ND	/
	kg/h	/	/	/		
	1#				15m	
					2023.05.10	
	m	0.1963				/
	kPa	101.30				
		35.2	36.0	35.8		/
	Pa	247	250	255		/
	kPa	0.01	0.00	0.01		/
	%	2.15	2.13	2.12		/
	m/s	17.2	17.3	17.5		/
	m ³ /h	12157	12229	12370		/
	mg/m ³	1.61	1.76	1.68	1.68	60
	kg/h	0.017	0.019	0.018	0.018	3
	mg/m ³	1.8	1.9	1.7	1.8	20
	kg/h	0.019	0.020	0.018	0.019	1
	mg/m ³	ND	ND	ND	ND	200
	kg/h	/	/	/		/

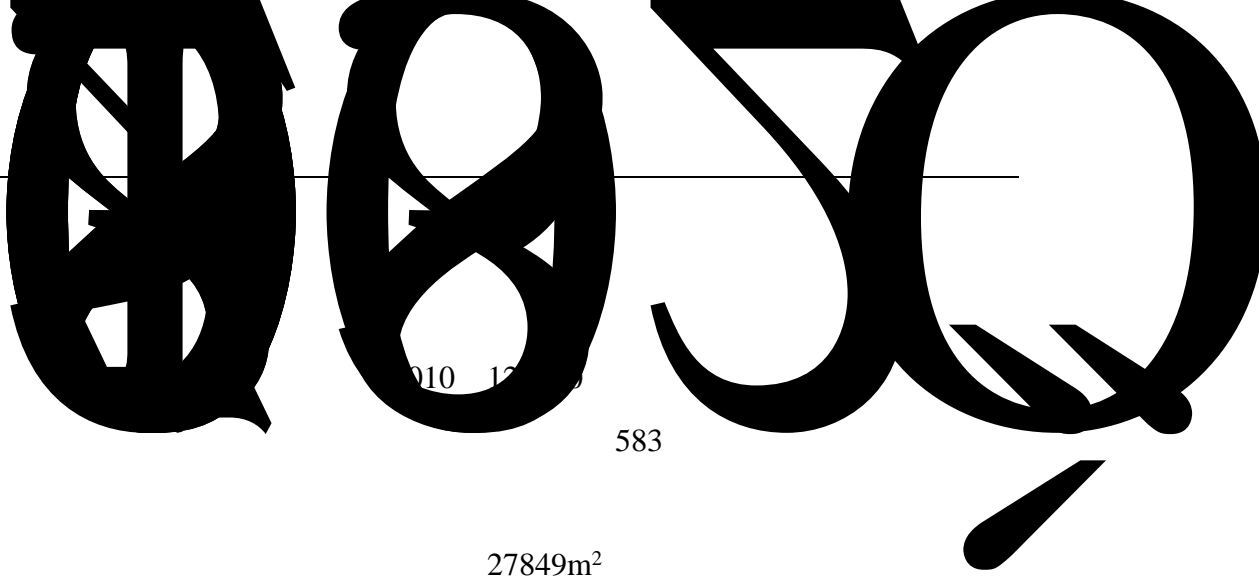
9.2-7

dB(A)

2023.05.

10

10.1



010 12

583

27849m²

10.1-1

1	2011.11	[2011]1053	5	5	/
2	2012.7	[2012]757	2	2	/
3	2016.2	[2016]59	3000		
4	2016.12	[2016]670	2	5	150
				5	8000

			5	
4		150	5	5 2 8000 700
5		20	1	
6		202		
7				

10.2

0.043t/a