2024 1 1 2024 12 31

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HJ617-2017

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88 241000

0553-5311637 0553-5313377

truchum@sina.com www.ahcjxc.com

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: :002171), 13.2 2024

538 190 76 7000

500 264 500

267 500 186 500

337 “

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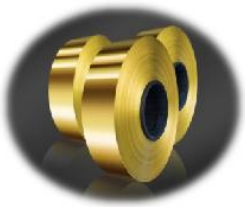
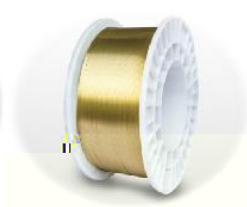
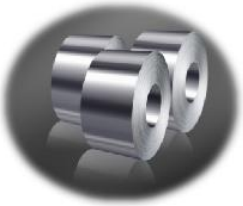
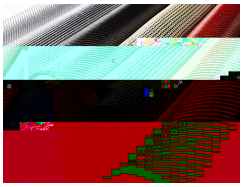
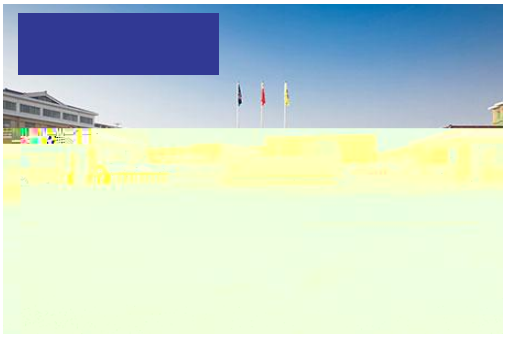
2024 772 275 “ ”

42 57







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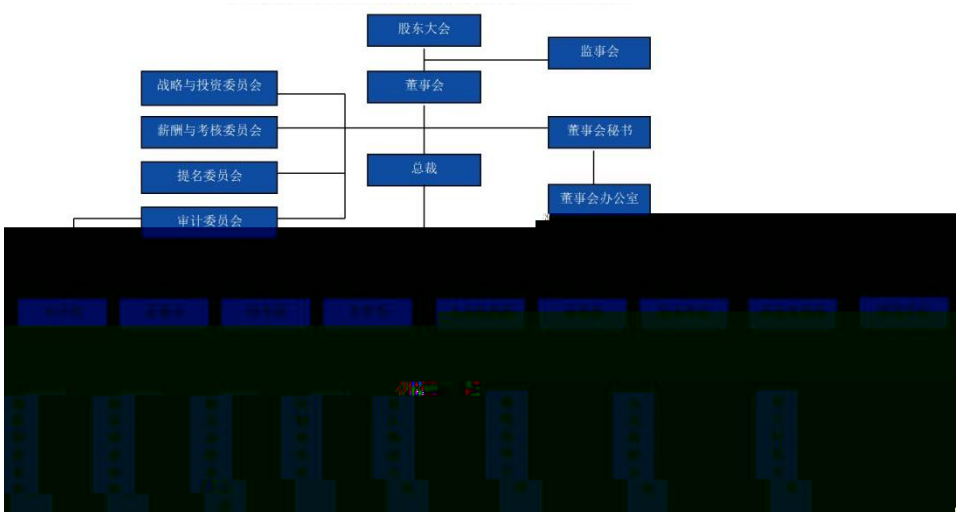

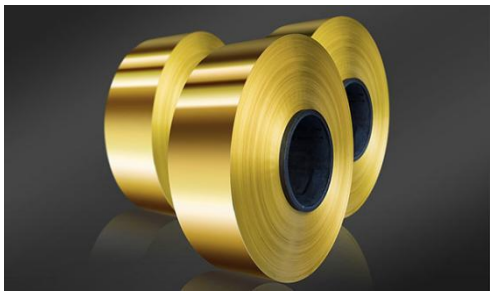

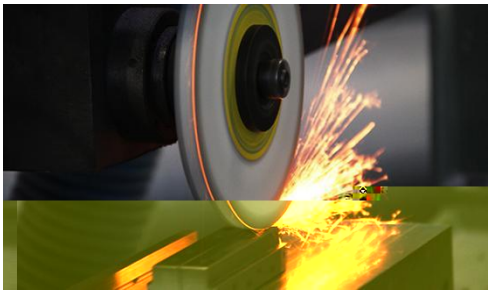

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2024 9	2024 500 264
2024 9	2024 500 186
2024 11	2024 5
2024 11	2024 5
2024 11	2024 85
2024 11	2024 92
2024 11	2024 63
2024 11	2024 5

2019

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2024

1	00121E32181R0M	2025.7.10
2	USA23E40621R0M	

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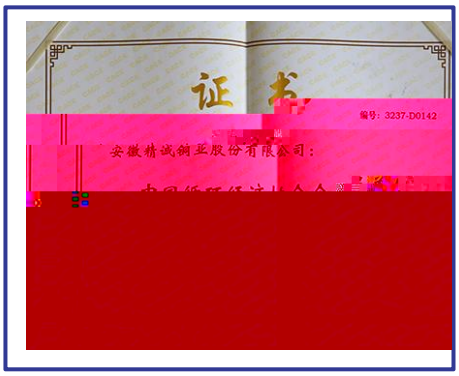
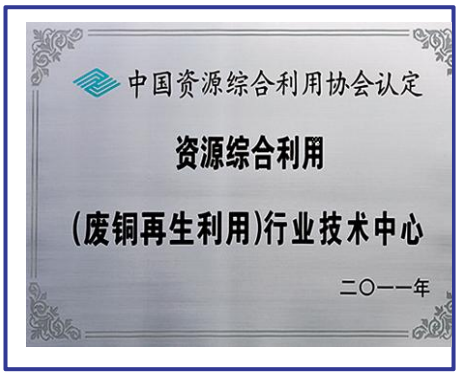

证 书
编号：3237-D0142
安徽精诚铜业股份有限公司：


中国资源综合利用协会认定
资源综合利用
(废铜再生利用)行业技术中心
二〇一一年


获奖证书


安徽省芜湖市再生资源行业协会
会长单位
2015.1.18

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❖ “ 2024

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		62.5	6	0.		
		6.1			/	57
		132.6	13.4		/	
		28	7.33			

1 GB8978-1996 COD ≤ 500mg/L ≤ 2.0mg/L ≤ 5.0mg/L (GBT31962-2015) ≤ 45mg/L

2 GB8978-1996 COD ≤ 330mg/L ≤ 2.0mg/L ≤ 25mg/L

3 GB8978-1996 COD ≤ 500mg/L ≤ 2.0mg/L ≤ 5.0mg/L

4 GB13456-2012 2 COD ≤ 200mg/L ≤ 15mg/L ≤ 1.0mg/L ≤ 4.0mg/L ≤ 10mg/L

5 GB31547-2015 1 COD ≤ 50mg/L ≤ 8mg/L ≤ 0.2mg/L ≤ 1.0mg/L

6 DB44/26-2001 COD ≤ 375mg/L ≤ 41mg/L ≤ 2.0mg/L ≤ 5.0mg/L

7 GB8978-1996 COD ≤ 330mg/L ≤ 25mg/L

8 GB8978-1996 COD ≤ 500mg/L (GBT31962-2015) ≤ 45mg/L

	1	3.88	2.02	2.225	1

3 ≤30mg/m

2024

2010

2016 150

2018 22

( ) ( )

2021 19

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2024

	5	2022 98	2024.11
	6 ( )	2024 149	
	1.5	2023 223	
	2	2019 404	2024.9

	4 1.5	2023 85	2024.9
	2#	2024 4	2024.12
		2024 2	
	9	2024 1	2024.7
		2024 131	
		2024 26	
		2024 42	

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- 340261-2024-021-M
  - 340261-2024-089-L
  - 340225-2022-018-L
  - 340261-2024-010-L
  -

➢ 340207-2023-029-L

2024

2024

1 0

2 100%

3

4 100%

5 0

❖

❖

2024 267 15

❖

7

1 0

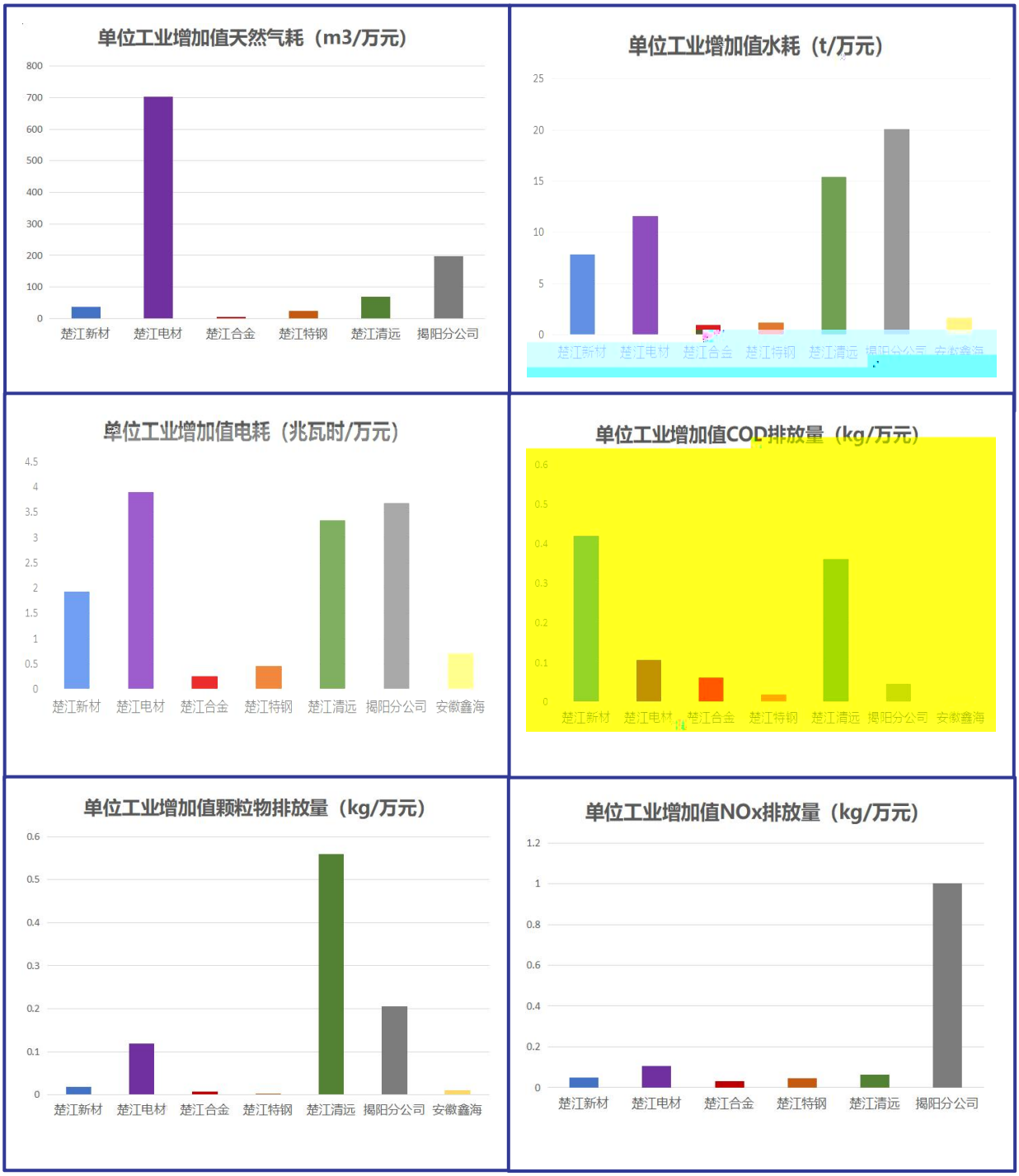
2 100%

3

4 100%

5

0


单位工业增加值天然气耗（m3/万元）
800
700
600
500
400
300
200
100
0
楚江新材
楚江电材
楚江合金
楚江特钢
楚江清远
揭阳分公司
单位工业增加值水耗（t/万元）
25
20
15
10
5
0
楚江新材
楚江电材
楚江合金
楚江特钢
楚江清远
揭阳分公司
安徽鑫海
单位工业增加值电耗（兆瓦时/万元）
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
楚江新材
楚江电材
楚江合金
楚江特钢
楚江清远
揭阳分公司
安徽鑫海
单位工业增加值COD排放量（kg/万元）
0.6
0.5
0.4
0.3
0.2
0.1
0
楚江新材
楚江电材
楚江合金
楚江特钢
楚江清远
揭阳分公司
安徽鑫海
单位工业增加值颗粒物排放量（kg/万元）
0.6
0.5
0.4
0.3
0.2
0.1
0
楚江新材
楚江电材
楚江合金
楚江特钢
楚江清远
揭阳分公司
安徽鑫海
单位工业增加值NOx排放量（kg/万元）
1.2
1
0.8
0.6
0.4
0.2
0
楚江新材
楚江电材
楚江合金
楚江特钢
楚江清远
揭阳分公司

1

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100% 2024

CO_2 50.95

2024

100%

2024 “

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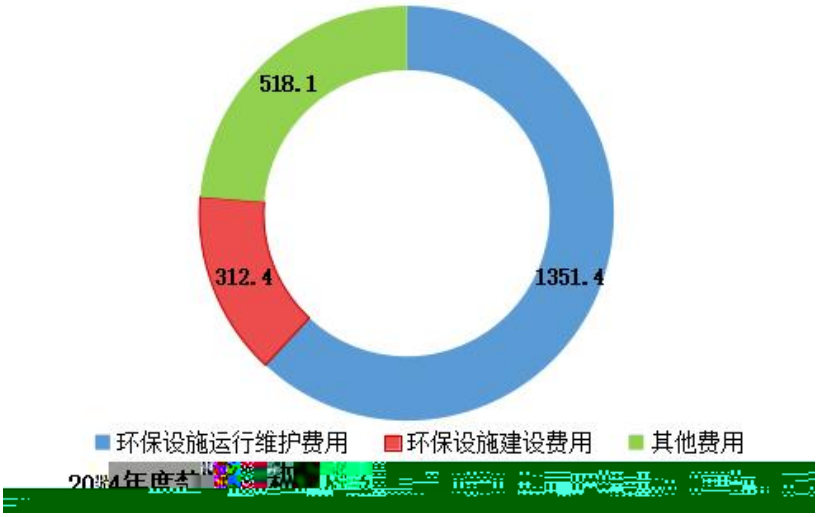

2024

312.4 1351.4 518.1

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精密铜带
高精度黄铜带
高精度黄铜分条带
高精度紫铜带
高精度紫铜分条带
普通黄铜带
普通黄铜分条带

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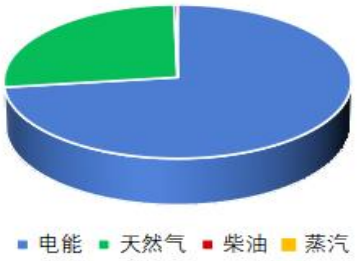
100%



2024

❖ 12321.2

11081.8

1239.4

266.8 13.5

❖ 6958.8 4992.4

HW48

1737.6 HW34

1054.4 HW22

2024

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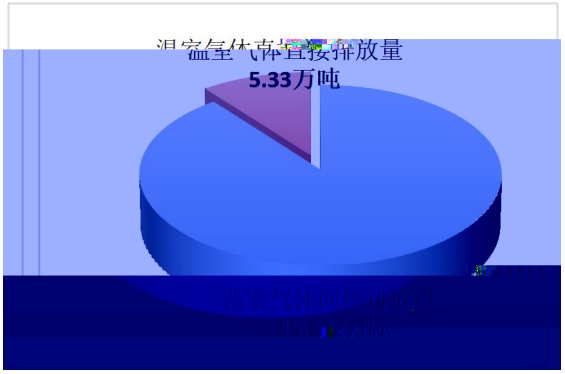

CO_2

CO_2

楚江
TRUCHUM

	28.982	0.0104
	6.881	0.0025
	31.633	0.0114

-
-
-
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2024

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-

2024

m^3 98%

❖

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	1576907	570.75
	101.82	0.0368
	3.29	0.0012

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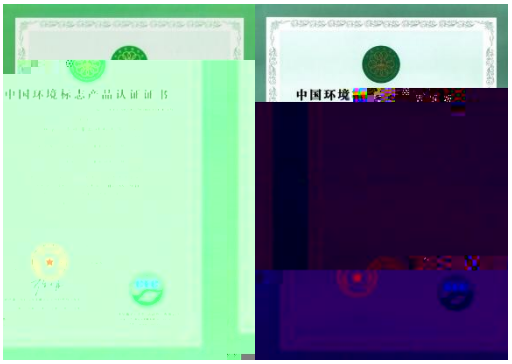
12348-2008


中国环境标志产品认证证书
中国环境

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760		2024.10.10	CX241001CJGJ X	1.33	
150		2024.04.11	CX240401CJGJ Z	1.36	
760		2024.10.11	CX241001CJGJ Z	2.41	
630		2024.10.12	CX241002CJGJ A	15.33	
230		2024.10.11	CX241002CJGJ B	1.07	
120		2024.10.12	CX241002CJGJ C	1.56	
175		2024.10.12	CX241002CJGJ D	2.51	
150		2024.10.12	CX241002CJGJ E	6.87	
1#		2024.10.11	CX241001CJGJ J	2.28	
2#		2024.10.11	CX241001CJGJ K	2.13	
2#		2024.10.11	CX241001CJGJ L	2.65	
1#		2024.10.11	CX241001CJGJ M	2.84	
		2024.10.11	CX241001CJGJ N	3.46	
		2024.10.11	CX241001CJGJ O	2.35	
		2024.10.09	CX241001CJGJ P	3.25	
		2024.11.15	CX241102CJGJ A	1.73	
		2024.10.12	CX241001CJGJ R	1.92	
		2024.10.12	CX241001CJGJ S	1.94	
		2024.10.12	CX241001CJGJ T	2.12	
		2024.07.05	CX240701CJGJ K	<20	
		2024.11.15	CX241101CJGJ J	1.18	
		2024.07.05	CX240701CJGJ L	<20	
		2024.04.10	CX240402CJGJ G	<20	
		2024.10.11	CX241001CJGJ U	2.45	
		2024.10.12	CX241001CJGJ V	1.22	
1#		2024.10.22	T-20241014H03-1	0.74	
1#		2024.10.15	T-20241014H03-1	0.69	

1#		2024.10.15	T-20241014H03-1	0.76	
		2024.08.08	CX240801CJGJ A	3.4	
				4	
				105	
		2024.07.23	CX240701CJGJ A	1	
2#		2024.08.07	CX240801CJGJ B	1.2	
		2024.07.24	CX240701CJGJ B	1	
2#		2024.07.24	CX240701CJGJ C	1	
		2024.08.06	CX240801CJGJ C	<1.0	
1#		2024.08.21	CX240801CJGJ D	<1	
		2024.08.06		<1.0	
3#		2024.08.21	CX240801CJGJ E	<1	
		2024.08.29		<1.0	
		2024.07.23	CX240701CJGJ F	<1	
		2024.1.1 - 12.31		0.47	
				1.14	
				64.79	
		2024.08.20	CX240801CJGJ F	<1	
		2024.08.06		<1.0	
4#		2024.08.21	CX240801CJGJ I	<1	
		2024.08.07		1.1	
2#		2024.08.20	CX240801CJGJ H	<1	
		2024.08.06		1.4	
1#		2024.08.07	CX240801CJGJ J	<1.0	
		2024.08.21		<1	
		2024.08.08	CX240801CJGJ G	<1	
				<1.0	
				23	
				105	

1	pH	2024.1.1-12.31		7.39( )	
	COD			56.02	
				0.33	
		2024.10.13	CX241002CJGJ U	9.1	
		2024.08.21	CX240801CJGJ O	16	
				0.3	
				4	
				1.93	
				4.33	
				0.25	
				0.33	
2	pH	2024.1.1-12.31		7.56( )	
	COD			86.8	
				2.06	
		2024.10.13	CX241002CJGJ V	10.1	
		2024.08.21	CX240801CJGJ P	17	
				0.74	
				2.77	
				5.21	
				4.57	
				0.46	
				1.29	

Leq[dB A]

	CX240702CJGJ(G)	2024.07.03	56	65	2024.07.03	52	55
			55	65		53	55
			61	65		54	55
			55	65		53	55

		2024.1.1-12.31		3.88	
				15.17	
				41.25	
		2024.03.22	GX240301CJGX J	1	
1#		2024.07.08	GX240701CJGX B	7.67	
				2.24	
2#		2024.07.08	GX240701CJGX D	5.13	
				3.91	
		2024.11.04	GX240701CJGX D	<0.53	
				4.45	

	pH	2024.04.18	GX240401CJGX H	7.9( )	
				46.6	
	COD			132	
				109	
				2.02	
				19.17	
				1.34	
	LAS			0.485	

Leq[dB A]

	GX240701CJGX J	2024.07.08	58	60	2024.07.08	48	50
			57	60		47	50
			58	60		48	50
			58	60		47	50

2#		2024.01.15	CX240101CJTG(B)	4.1	
3#			CX240101CJTG(C)	8.17	
4#		2024.05.14	CX240501CJTG(A)	1	
5#		2024.02.22	CX240201CJTG(A)	2.43	
				3	
				57.33	
6#		2024.10.24	CX241001CJTG(B)	0.4	
7#			CX241001CJTG(C)	0.9	
8#			CX241001CJTG(D)	0.6	
13#			CX241001CJTG(F)	0.3	
9#					
10#		2024.04.16	CX240401CJTG(D)	2.55	
11#		2024.04.17	CX240401CJTG(E)	3	
12#		2024.04.16	CX240401CJTG(F)	2.6	

		2024.12.25	CX241219TGZJ	3.36	
				17	
				0.07	
				0.09	
	COD	2024.1.1-12.31		7.63	
				0.79	
	PH			7.54	
		2024.01.17	CX240101CJTG(G)	0.23	
				0.67	
				0.025	
				0.002	
				0.03	
				0.005	

Leq[dB A]

	GX240301CJTJ L	2024.03.28	55	65	2024.03.28	55	55
			59	65		54	55
			51	65		54	55
			54	65		52	55

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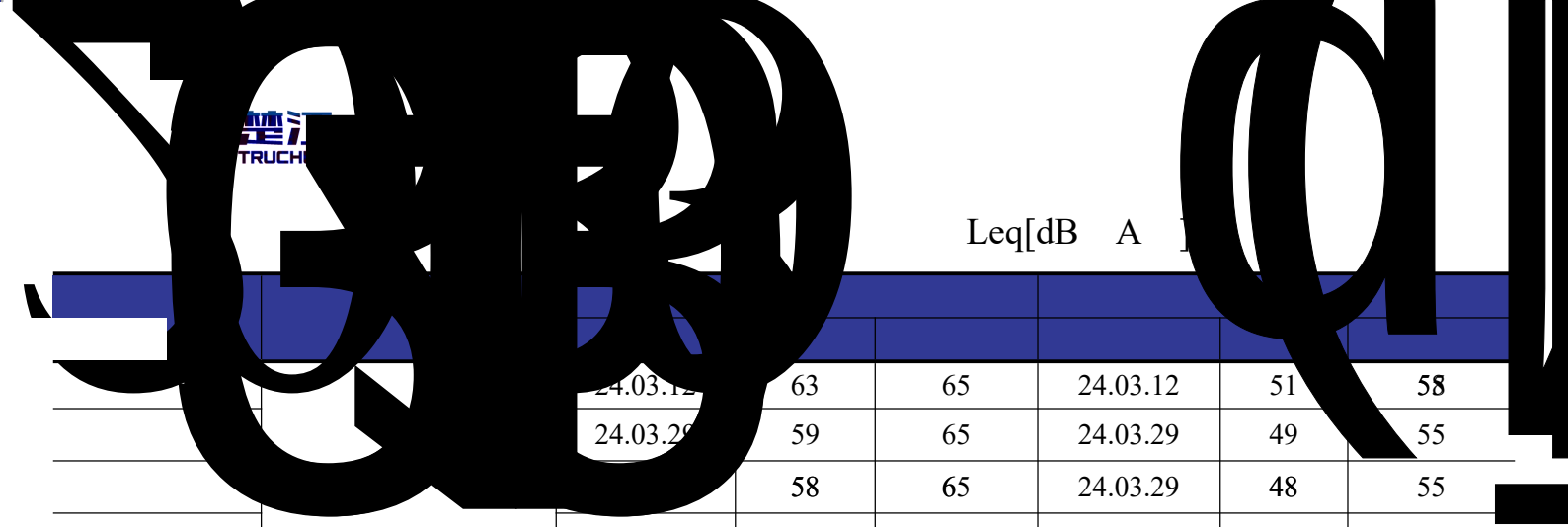
1#		2024.1.1-12.31		2.04	
				0.75	
				1.42	
		2024.01.11	CX240101CJHJT(A)	1	
		2024.12.17	CX241201CJHJT(A)	0.3*10^-5	
				0.3	
2#		2024.1.1-12.31		2.23	
				0.66	
				0.91	
		2024.01.11	CX240101CJHJT(B)	1	
		2024.12.17	CX241201CJHJT(B)	0.3*10^-5	
				0.3	
		2024.12.16	CX241201CJHJT(D)	3	
				58	
				1	
		2024.04.17	CX240401CJHJT(A)	1	
		2024.12.16	CX241201CJHJT(E)	32	
				30	
				1	
		2024.04.16	CX240401CJHJT(B)	1	
		2024.08.27	CX240801CJHJT(C)	1	
				22	

			3
3#	2024.12.17	CX241201CJHJT(C)	3
			1
	2024.10.23		

2		2024.12.13	XK-24-1241	0.7	
		2024.08.23	XK-24-0689	0.71	
2		2024.12.13	XK-24-1241		
				1.52	
2				5.1	
				1.14	
1				3	
		2024.08.23	XK-24-0689	0.69	
1					
				0.63	
1				16.3	
				0.66	
1					
2				2.3	
2		2024.09.13	XK-24-0978	1.7	
		2024.09.13			
		2024.09.14	XK-24-0979	132	
		2024.09.15	XK-24-0980	0	

	PH	2024.05.07	XK-24-0462	7.2	
				20	
	COD			73	
				4.94	
				6.17	
				0.54	
				16.1	
				0.24	
				0.76	
				0.19	
				2.85	



Leq[dB A]

		24.03.12	63	65	24.03.12	51	58
		24.03.29	59	65	24.03.29	49	55
			58	65	24.03.29	48	55
		24.03.12	58	65	24.03.12	49	55

❖

			20
2024.03.18	CX240301WHTN	C	11
			3
			34.3
2024.12.25	CX241201WHTN	A	

1#	2024.04.06	CX240401XHGD(D)	2.67 0.8
2#		CX240401XHGD(E)	1.83 3.6
3#		CX240401XHGD(F)	1.12 1.49
4#	2024.04.15	CX240401XHGD(G)	1.07 1.2
5#		CX240401XHGD(H)	0.7 1.43
1#	2024.07.09	CX240701XHGD(A)	1.16 0.3 0.01
2#		CX240701XHGD(B)	1.28 0.3 0.005

Leq[dB A]

	CX241201XHGD(A)	2024.12.26	59	60	2024.12.26	47	50
			53	60		48	50
			57	60		50	50
			59	60		49	50