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HJ617-2017

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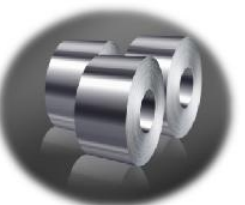
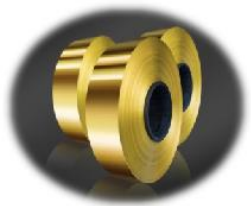
2022

729

222

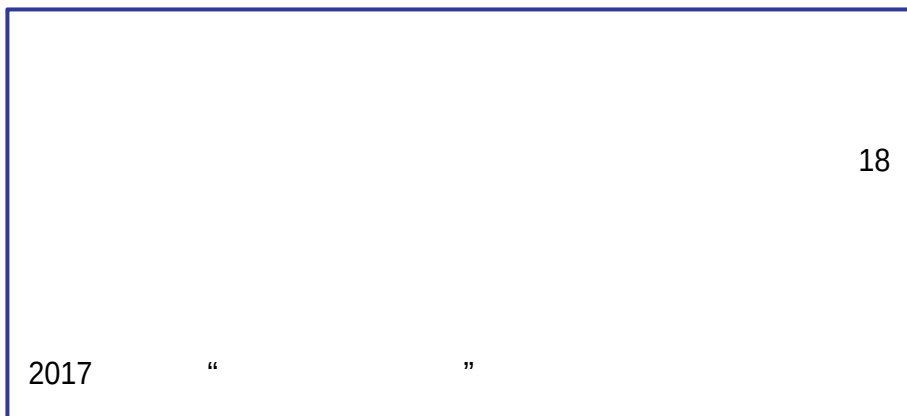
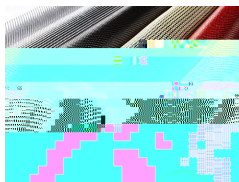
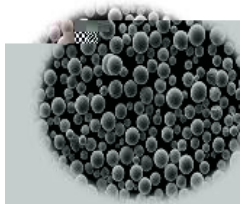
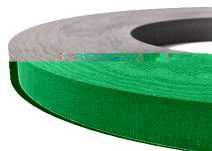
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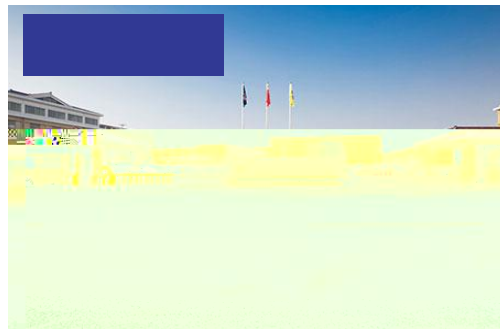


18

2017

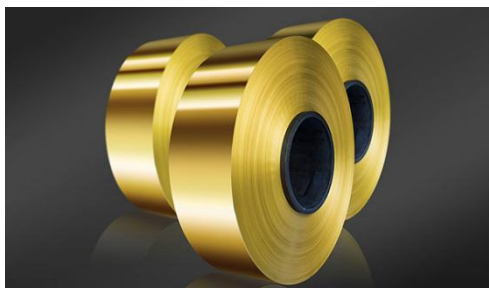
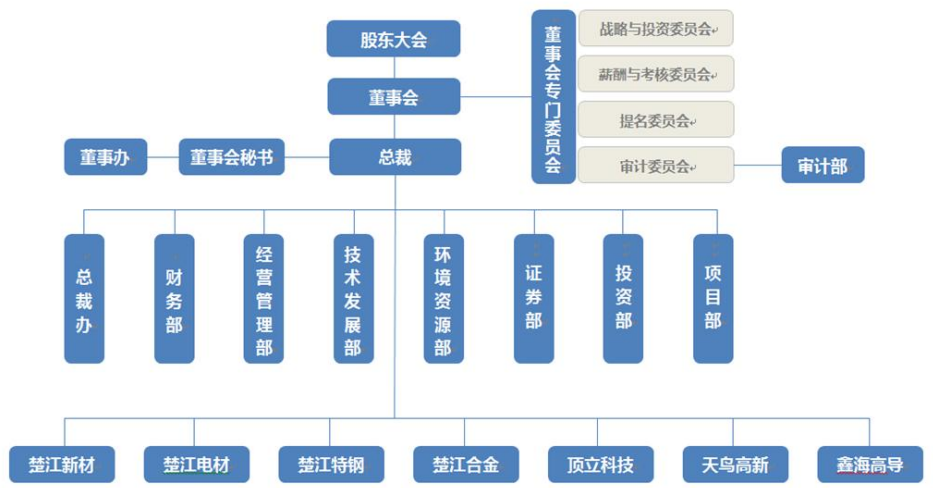
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2022 7	“ 2021 ”
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2		A23E40621 0M		2026.3.5
3		00220E34341 0M		2023.12.23
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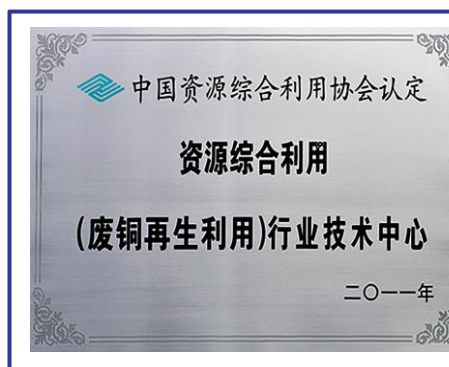


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80%







2021



2022



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	9130200743082289 001	2020 7	2022 8
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HJ 819-2017

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2019

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	5	2022 98	
	12	2019 94	
	1	2022 54	
	2	2019 404	
	6	2018 1	2021.1.20





340261-2022-016-L



340225-2022-018-L



340207-2020-081-L



340207-2021-18-L



441802-2021-0029-L



445203-2020-0028-L

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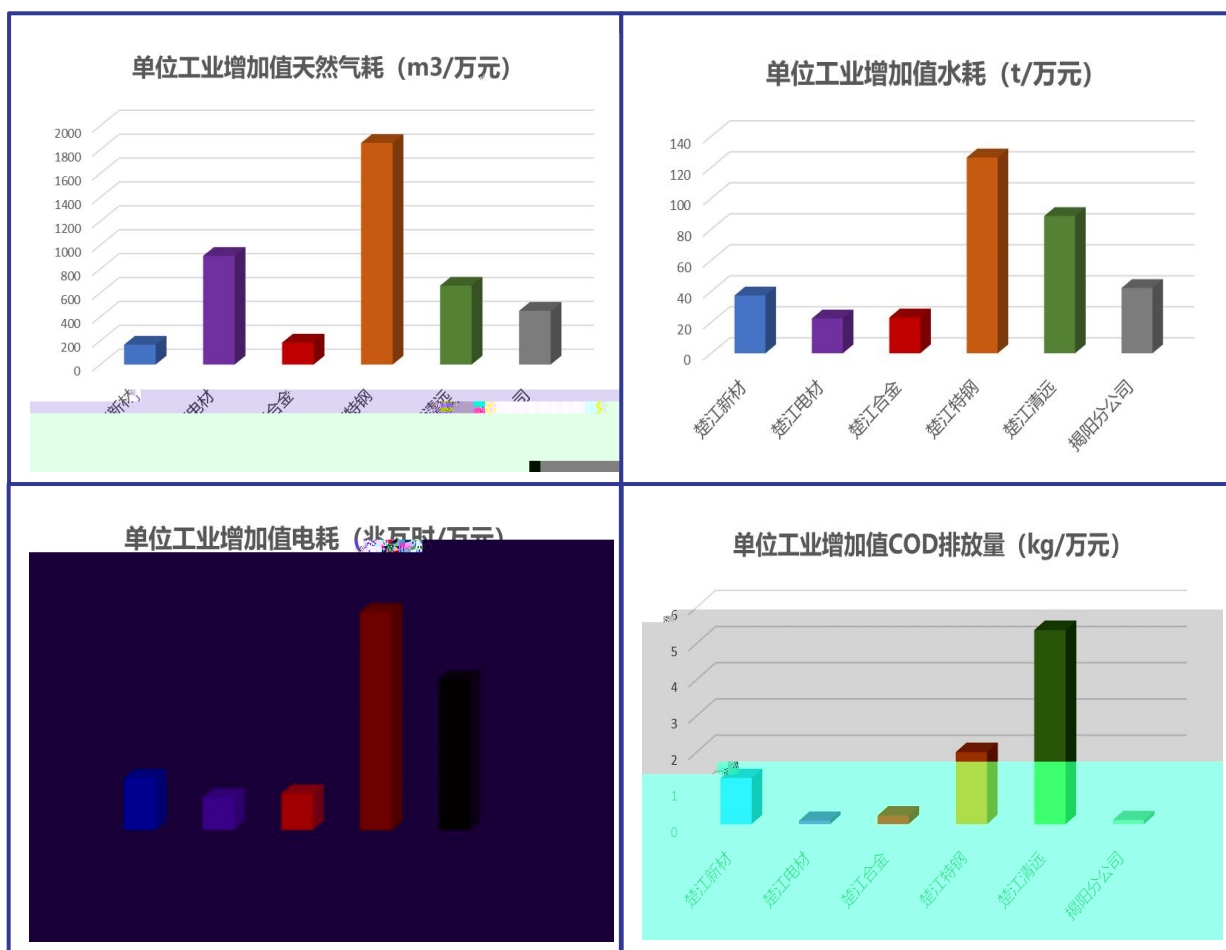
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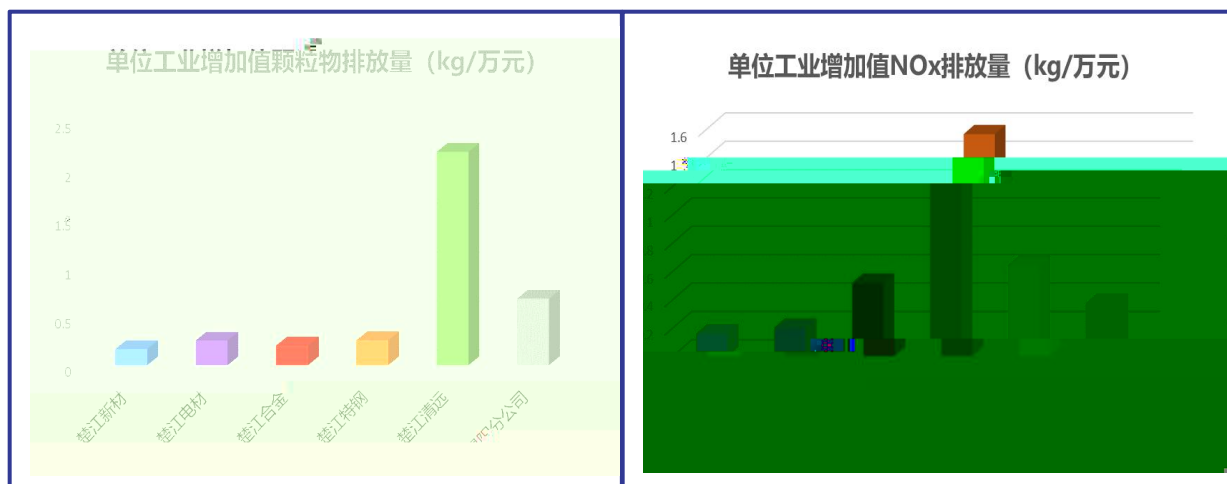
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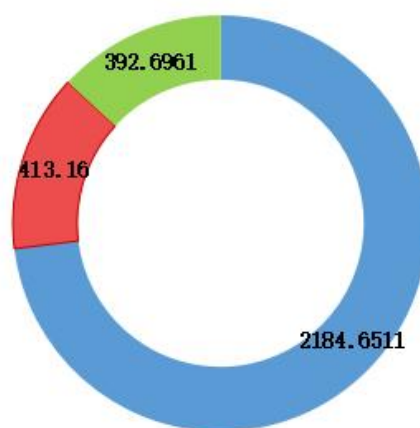
35.15



2022

100%

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■ 环保设施运行维护费用 ■ 环保设施建设费用 ■ 其他费用
2022年度楚江新材及其子（分）公司环保投入（单位：万元）

2022



413.16

2184.65

392.7

精密铜带

精密铜带产品包括黄铜、紫铜、青铜、白铜、高铜等系列品种，覆盖高性价比、高质量性价



产品应用



黄铜带



紫铜带



青铜带



白铜带



高铜带



其他铜带



100%

2022



10836.3

10265.7

252.4

2021

318.19



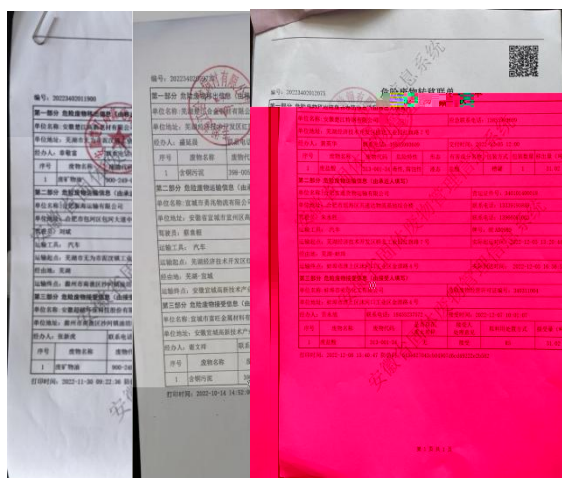
9975.9

4798.8

H 48

2614

H 34

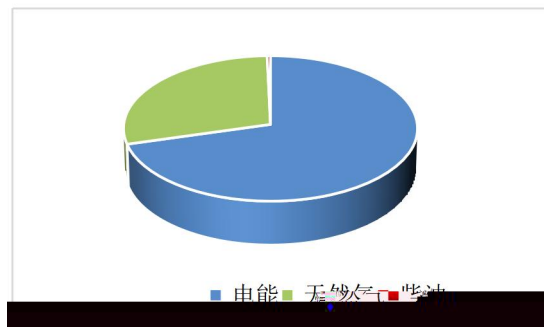


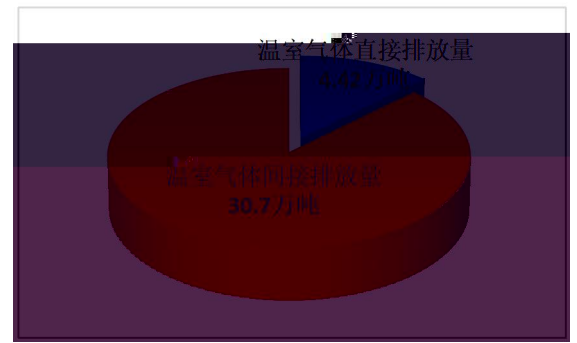
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230			0.55	1.02	120	0
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175			0.57	0.9	120	0
150			0.6	1.05	120	0
1#			0.81	2.31	120	0
2#			0.7	5.52	120	0
2#			0.56	1.48	120	0
1#			0.6	3.7	120	0
			0.58	1.6	120	0
			0.56	1.14	120	0
			0.63	2.06	120	0
			0.62	3.15	120	0
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			0.58	0.88	120	0
			0.57	1.96	120	0
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			0.49	1.44	120	0
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			<20	<20	120	0
			0.7	1.68	120	0
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			<1	7.4	30	0
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			<1	1	1	0
			<1	3.9	30	0
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			<3	7	200	0
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			<1	1	1	0
1#			<1	1	30	0
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4#			<1	1.9	30	0
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2#			<1	2.4	30	0
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1			0.07	0.2	/	0
	H		6.275	8.282	6-9	0
			0.12	0.19	20	0
			2.04	3.48	5/	0
			4.18	4.44		0
			6.497	133.73	500	0
			0.16	0.42	2	0
			0.12	0.21	100	0
			0.019	13.953	/	0
			4	14	400	0
			4.2	426.5	300	0
2			0.1	0.26	/	0
	H		6.813	8.071	6-9	0
			0.12	0.19	20	0
			1.08	2.66	5	0
			3.84	5.07	/	0
			8.503	185.056	500	0
			0.11	0.29	2	0
			0.06	0.1	100	0
			0.017	11.391	/	0
			4	32	400	0
			3.4	36.7	300	0

L B A

		54	59	43	47	65	55	0
		53	58	44	47			0
		55	58	45	48			0
		54	59	45	48			0



			0.19	16.26	20	0
			0.04	22.84	50	0
			0.2	82.03	150	0
1#			4.3	46.1	120	0
			2.29	8.43	80	0
			11.1	56.9	80	0
				0.36	125	0
2#			3.1	17.2	120	0
			4.93	14.6	80	0
					30	0
			2.63	2.83	100	0
				0.0006	8.5	0

			0.13	0.18	20	0
	H		6.8	7.9	6-9	0
			8.41	11.4	/	0

			26	198	500	0
			12	23	400	0
			0.18	3.28	/	0
			5.0	61.1	300	0

L B A

		59	57	49	47	60	50	0
		58	57	49	48			0
		59	58	49	49			0
		57	56	48	46			0



11#			4.1	6.5	15	0
10#			4	5.7	15	0
12#			5.3	7.1	15	0
5#			5	83	200	0
5#			<3	6	100	0
5#			<1.0	2.5	15	0
4#			<1	<1	15	0
13#			1.1	4.7	20	0
3#			2.22	9.46	15	0
2#			1.55	13.1	15	0
9#			2.3	6.5	20	0
7#			0.2	5.1	20	0
6#			2.2	5.5	20	0
8#			0.3	5.8	20	0

	PH		7.39	8.25	6-9	0
			<0.004	<0.004	0.5	0
			0.06	0.49	10	0
			<0.01	0.32	2	0
			1.7	12.1	35	0
			1.01	12.17	15	0
			<0.01	<0.01	1	0
			<0.03	0.07	10	0
			<0.05	0.09	4	0
			<4	34	100	0
			2.08	75.6	200	0
			<0.05	<0.05	1	0
			0.6	0.79	20	0

L B A



		0.03	0.05	1	0
		0.18	1.78	5	0
		0.12	0.19	20	0
	H	6.645	7.9	6-9	0
		0.05	0.72	20	0
		2	4	400	0
		23.3	70.3	500	0
		0.06	1.84	2	0
		1.7	10.6	300	0
		1.91	7.78	/	0
		0.05	0.21		

		56	58	44	48	65	55	0
		55	58	45	48			0
		54	58	44	48			0
		54	57	46	48			0



			4.5	4.5	120	0
			1.32	1.32	120	0
			3.2	3.2	120	0
			1.08	1.08	120	0
			1.9	1.9	120	0
			1.03	1.03	120	0
1			4.9	4.9	120	0
			1.05	1.05	120	0
2			3.9	3.9	120	0
			1.08	1.08	120	0
1			3.0	3.0	75	0
2			2.6	2.6	100	0
1			5.5	5.5	100	0
			1.5	1.5	50	0
			145	145	150	0
			0	0	1	0
2			1.8	1.8	100	0
			1.5	1.5	50	0
			129	129	150	0
			0	0	1	0
			5.2	5.2	100	0

			1.5	1.5	50	0
			68	68	150	0
			0	0	1	0
1			0.1	0.1	35	0
2			0.1	0.1	35	0
3			0.1	0.1	35	0

	C D		48	179	375	0
			0.064	33.1	35	0
	H		6.77	8.47	6-9	0
			22.7	51.7	220	0
			0.0154	0.38	2.0	0
			0.08	0.74	5.0	0
			0.09	4.94	5	0
			9	79	350	0
			6.96	38.9	50	0
			0.03	7.09	20	0
			0.18	6.43	100	0

L B A

		42	49	53	61	65	55	0
		52	59	42	49	60	50	0
		55	61	44	51	65	55	0
		59	62	42	47	65	55	0



			20	20	120	0
			8	8	500	0
			38	38	120	0
			20	20	120	0
			7	7	500	0
			50	50	120	0
			20	20	30	0

			8	26	30	0
			1.1	1.8	10	0
			0.03	0.83	1	0
			0.7	0.931	1	0
			0	0.18	0.2	0
			2.5	45	50	0
			0.05	1.25	8	0
	H		7.2	8.7	6-9	0

L B A

1#		63.6	64.8	50.6	53.3	70	55	0
2#		56.2	60.8	49.5	50.7	65	55	0
3#		57.3	59.6	48.6	49.0	65	55	0
4#		58.2	60.1	49.2	50.1	65	55	0