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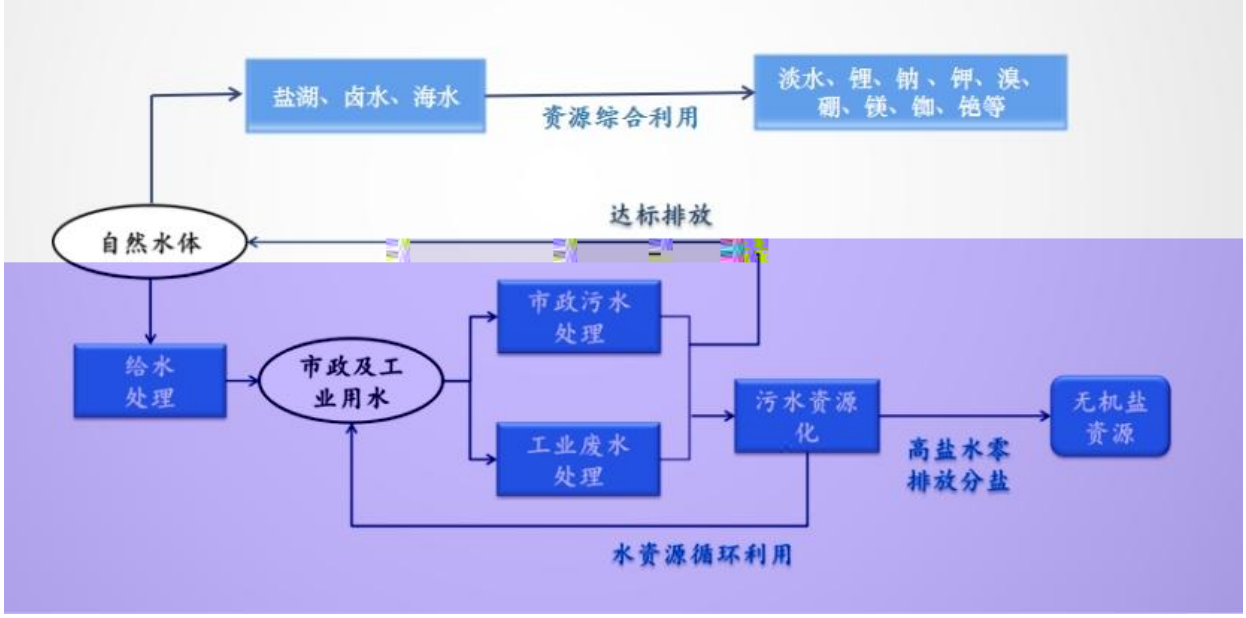
盐湖、卤水、海水
资源综合利用
淡水、锂、钠、钾、溴、硼、镁、铷、铯等
达标排放
自然水体
给水处理
市政及工业用水
市政污水处理
工业废水处理
污水资源化
无机盐资源
高盐水零排放分盐
水资源循环利用

“ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

1、强大的自主研发和创新能力

公司作为国家级高新技术企业，以技术立司、以技术强司。公司高度重视自主研发和技术创新工作，在着力解决外

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权秋红
张建飞
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43.38%
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[2023] ZG11085

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2022 12 31

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63,553.88 75.75%	1 2 3 4 5
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98,462.89 20,489.70 2,072.90 103.64 (	2 3 4 5

2004 10 12

1103022753963 2018 11 5

2004 10 12 1,000 1,000 700

70% 700 300 30%

300 1,000 100% 2009 3

3,000 2009 3 13

3,000 3,000 100%

2009 0103 2012 7 12

2,010 2012 7 20

1,010 1,010 50.25%

1,000 1,000 49.75%

100% [2012] 12021

2013 3 5,000

3,078 3,078

61.56% 1,090 1,090 21.80%

832 832 16.64%

100% [2013] 05-362

2015 5 28 5,000

3,078

1,090 832 2016 12 31

6,778 61.56% 2400 21.80% 1,832

16.64%

2015 8 18

2015 6 30 11,010 1

6,778 61.56% 2,400 21.80%

1,832 16.64%

2017 10 16 2017

16,990 28,000

[2018] ZG10004 2017

48,689.62 8,788.73 39,900.89

36,788.73 2018 1 3

[2018] ZG10003

2021 6 15

[2021]2061 4,087.64 40,876.37 2021

7 28 [2021] ZG11742

2021 8 4 N77 2021 10 13

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2022 11 30 16 2022 31

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GR201111000832 2020 10 21
GR202011003584 3
15%

2020 12 2

GR202011005852 GR202011005053 3
15%

2
2021 8 2021 1 1 2022 12 31
100 12.5% 20%

2022 13 2022 1 1 2024 12 31 100
300 50% 20%

3

[2009]166
2018 1 1

2019 1 1
2022 1 1

4 2018 99

2018 1 1 2020 12 31 75%
175%

	23,682,429.57	5,291,490.20
		10,993.71
	14,910,629.74	15,071,646.70
	10,380,000.00	9,900,000.00
	48,973,059.31	30,274,130.61

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	81,436,314.21	243,462,617.48	250,256,090.43		74,642,841.26	
	81,436,314.21	243,462,617.48	250,256,090.43		74,642,841.26	

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	115,040,014.51	
	115,040,014.51	

		(%)
	3,564,473.48	7.87
	3,307,510.34	7.31
	3,300,000.00	7.29
	3,000,000.00	6.63
	2,436,000.00	5.38
	15,607,983.82	34.48

		%		%			%		%	
	1,441,492.32	10.36	1,441,492.32	100.00		1,441,492.32	22.05	1,441,492.32	100.00	

	236,353.97	236,353.97	100.00	
	205,138.35	205,138.35	100.00	
	1,441,492.32	1,441,492.32		

			%
	12,474,000.43	1,769,579.31	14.19
	12,474,000.43	1,769,579.31	

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	106,032,307.18	5,301,615.36	5.00
	12,859,750.00	642,987.50	5.00
	118,892,057.18	5,944,602.86	

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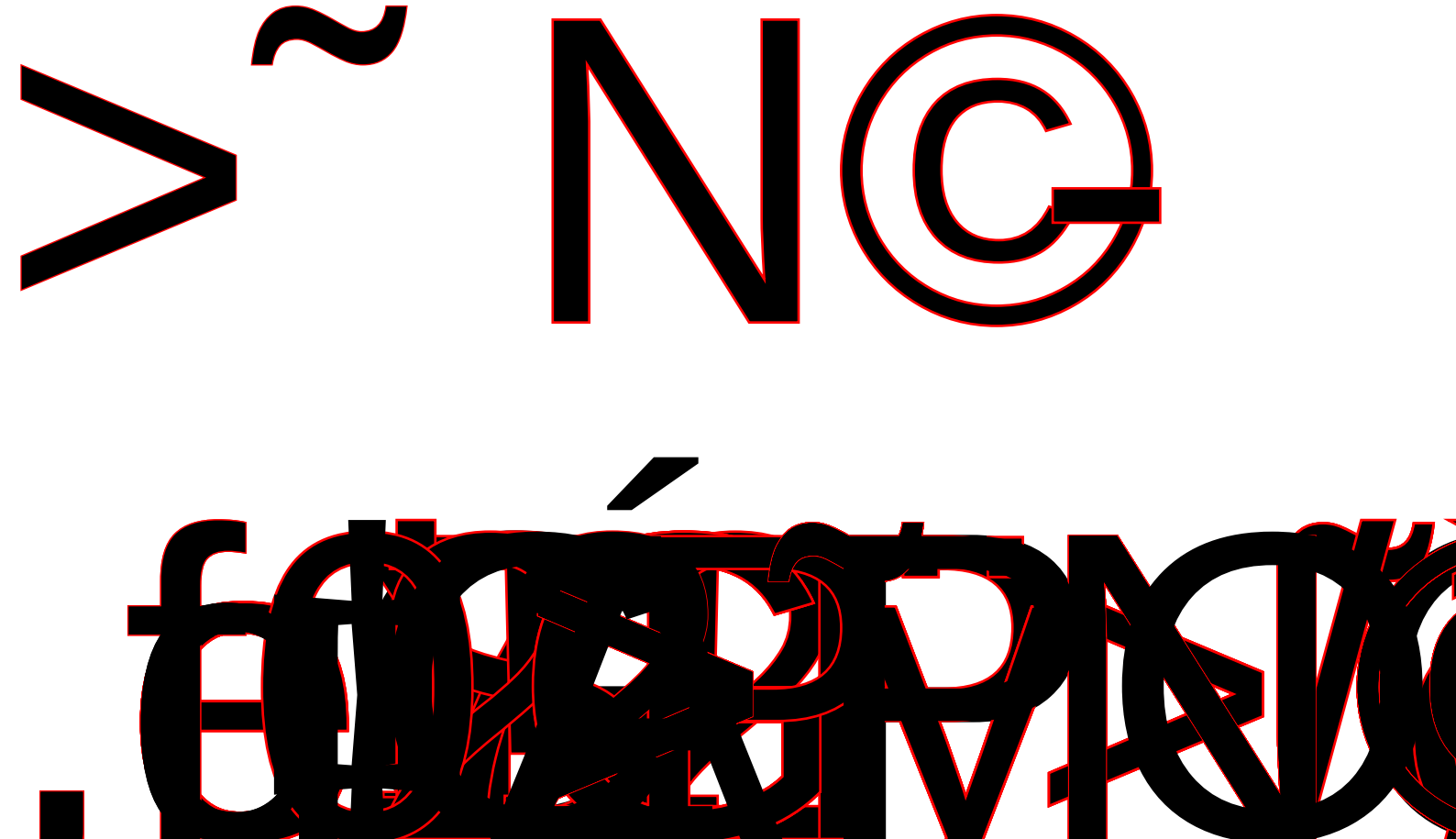

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