公示稿

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| | | | (mg/Nm$^3$) | (kg/h) | |
|---|---|---|---|---|---|
| | - | | | / | DB32/ 4385-2022 1 |
| | | | | / | |
| | | | | / | |
| | | | | / | |
| | - | | | / | GB 28665-2012 3 |
| | | | | / | |
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| | | | | / | |
| | | | | / | |
| | - | | | 0.18 | (DB32/ 4041-2021) 1 |

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| | | (mg/Nm$^3$) | |
|---|---|---|---|
| | HCl | 0.05 | |
| | | 0.5 | (DB32/4041-2021) 3 |

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| | /m | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | X | Y | | | | | /m | /m |
| | 748600 | 3543130 | | | GB3095-2012 | N | 138 | 400 |
| | 748044 | 3542945 | | | | NW | 118 | 460 |
| | 748449 | 3543281 | | | | NW | 305 | 520 |
| | 748641 | 3543366 | | | | NW | 355 | 720 |
| | 748362 | 3543273 | | | | NW | 320 | 700 |
| | 747712 | 3542953 | | | | NW | 340 | 500 |
| | 747886 | 3542011 | | | | SW | 360 | 650 |
| | 748224 | 3541808 | | | | SW | 230 | 880 |
| | 748709 | 3541690 | | | | SE | 225 | 1000 |
| | 748770 | 3541709 | | | | SE | 215 | 1000 |
| | 744767 | 3542071 | | | GB3838-2002 | SW | 2900 | / |
| | 748759 | 3542755 | | | | N | 45 | 180 |
| | 749158 | 3542515 | | | | E | 55 | 70 |
| | 50 | | | | | | | |
| | 200 | | | | | | | |
| | 500 | | | | | | | |
| | 748759 | 3542755 | | | | N | | 180 |
| | 748761 | 3542756 | | | | N | | 60 |

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| | | | | **t/a** |
| 3# | | 20t/h | | |
| 4# | | 5t/h | | |

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**2.2.3-5** **t/a**

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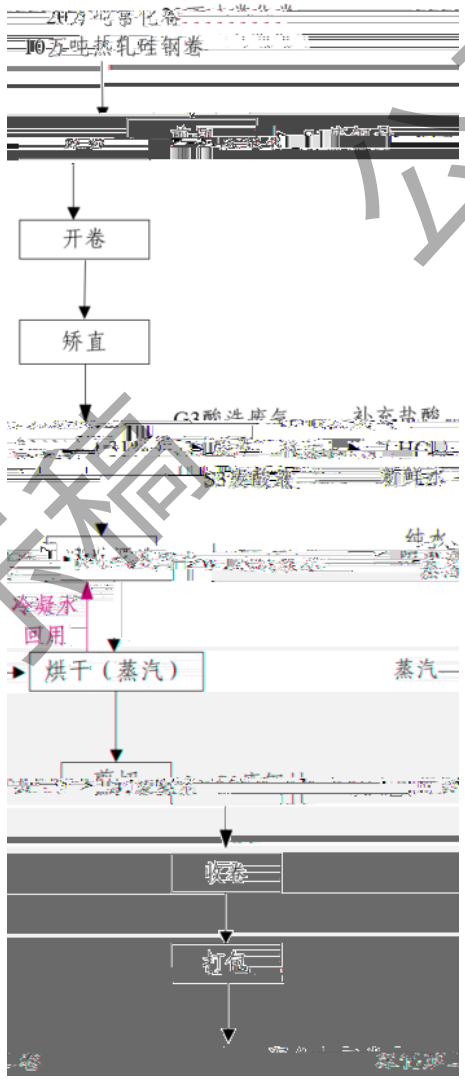
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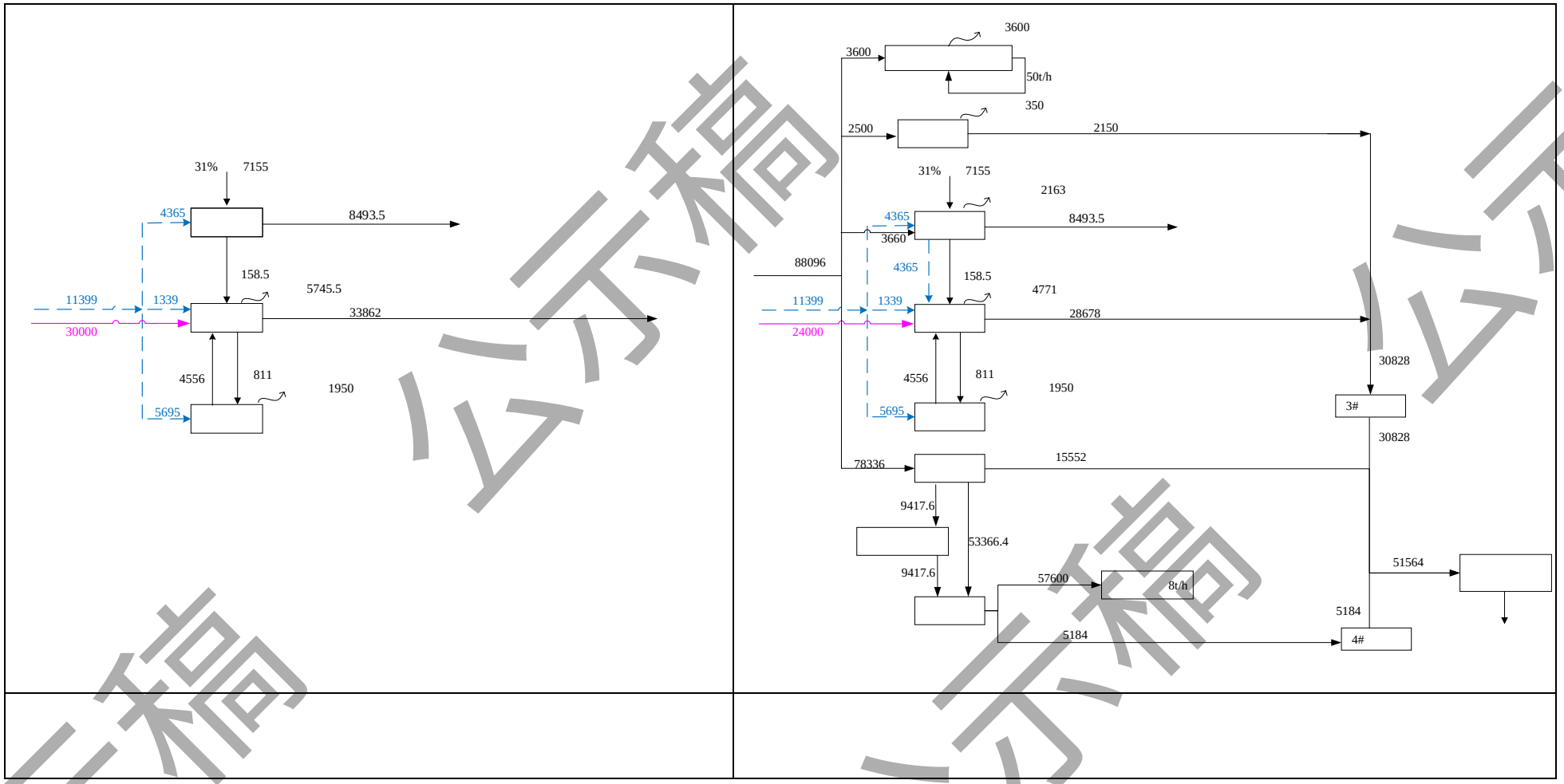
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**2.3-1**

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公示稿


31%
7155
4365
8493.5
158.5
5745.5
11399
1339
33862
30000
4556
811
1950
5695
3600
3600
50t/h
350
2500
2150
31%
7155
2163
4365
8493.5
3660
88096
4365
158.5
4771
11399
1339
28678
24000
30828
4556
811
1950
5695
3#
30828
78336
15552
9417.6
53366.4
9417.6
57600
8t/h
51564
5184
5184
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| | | | **m³/a** | **mg/L** | **t/a** | | **/%** | | **m³/a** | **mg/L** | **t/a** | **/h** | |
| | | pH | 2150 | 3-5 | / | 3# | / | pH | 30828 | 6-9 | / | 7200 | |
| | | COD | | 150 | 0.3225 | | | COD | | 200 | 7.2024 | | |
| | | SS | | 100 | 0.215 | | | SS | | 80 | 2.8810 | | |
| | | | | 2170 | 4.6655 | | | | | 130 | 4.6655 | | |
| | | pH | 33862 | 1-1.5 | / | + + + + | | | | 15 | 0.5402 | | |
| | | COD | | 400 | 13.5448 | + + | | | | 10 | 0.3601 | | |
| | | SS | | 250 | 8.4655 | | | | | | | | |
| | | | | 150 | 5.0793 | | | | | | | | |
| | | | | 1000 | 33.862 | | | | | | | | |
| | | pH | 15552 | 6-9 | / | | / | pH | 15552 | 6-9 | / | | |
| | | COD | | 100 | 1.5552 | | | COD | | 100 | 1.5552 | | |
| | | SS | | 40 | 0.62208 | | | SS | | 40 | 0.6221 | | |
| | | | | 700 | 10.8864 | | | | | 700 | 10.8864 | | |
| | | COD | 5184 | 30 | 0.24192 | 4# | / | COD | 5184 | 30 | 0.2419 | | |
| | | SS | | 30 | 0.24192 | + + | | SS | | 30 | 0.2419 | | |

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| | | | **t/a** | |
| | | 107753 m³/ m³ | | |
| | $SO_2$ | 1.00[1] kg/ m³ | | |
| | NOx | 3.03[3] kg/ m³ | | |

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| | | | | | | | | **t/a** | **t/a** | | |
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| | | | | | | / | / | | | | |
| | | | | | HCl | HW34 | 900-300-34 | 8493.5 | 8493.5 | 0 | |
| | | | | | | / | / | 90 | 90 | 0 | |
| | | | | | | / | / | 0.2 | 0.2 | 0 | |

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| - | $SO_2$ | | GB28665-2012 | 3 |
| | NOx | | GB28665-2012 | 3 |
| | | | GB28665-2012 | 3 |
| - | HCl | | DB32/4041-2021 | 1 |

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| | | | | | | | |
| | | 51564 | 51564 | 51564 | 51564 | 0 | 0 |
| | COD | 8.758 | 2.578 | | 2.578 | 0 | 0 |
| | SS | 3.503 | 0.516 | | 0.516 | 0 | 0 |
| | | 0.540 | 0.044 | | 0.044 | 0 | 0 |
| | | 0.360 | 0.360 | | 0.360 | 0 | 0 |
| | | 15.552 | 15.552 | | 15.552 | 0 | 0 |
| | SO2 | 1.152 | | | | | |

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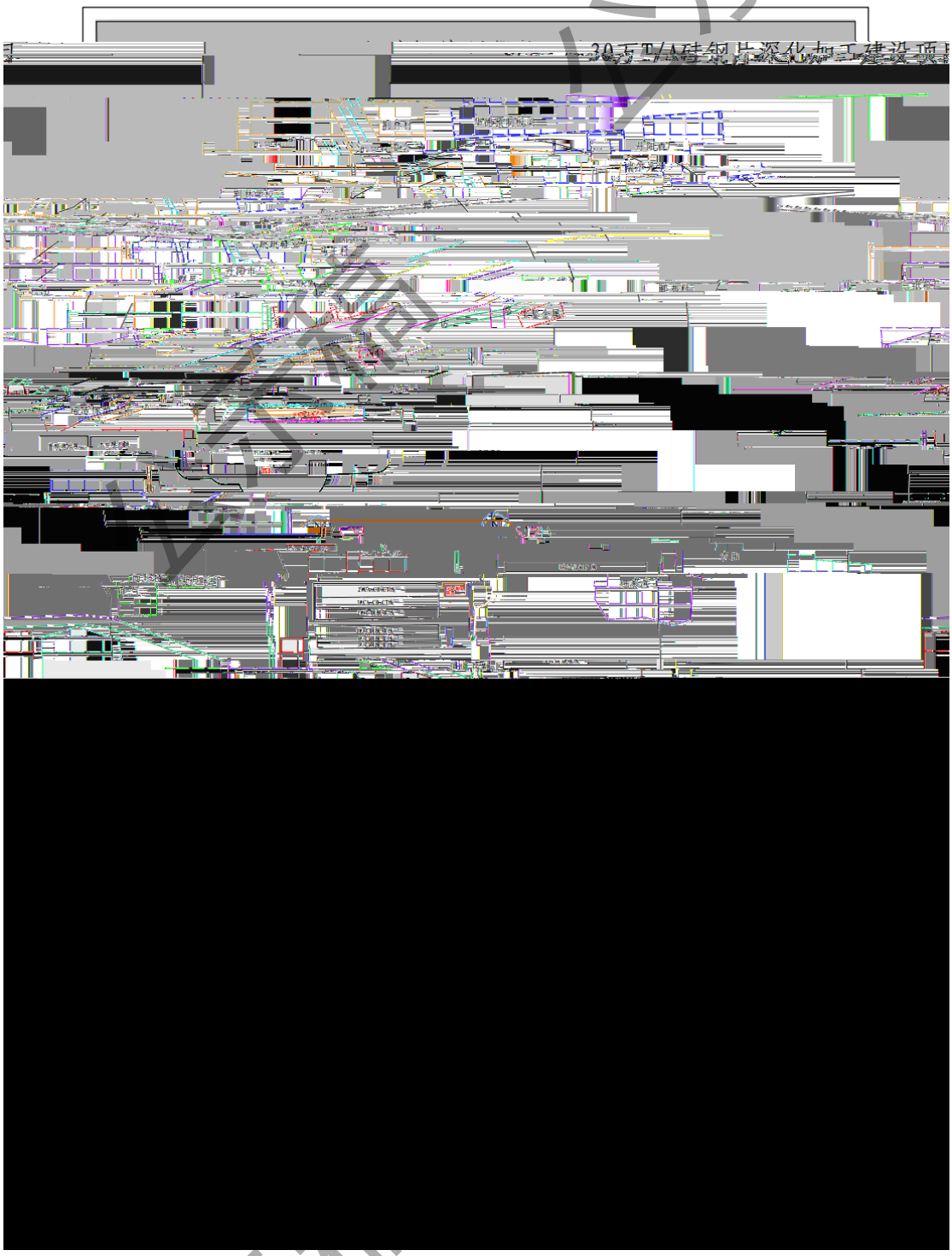
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公示稿

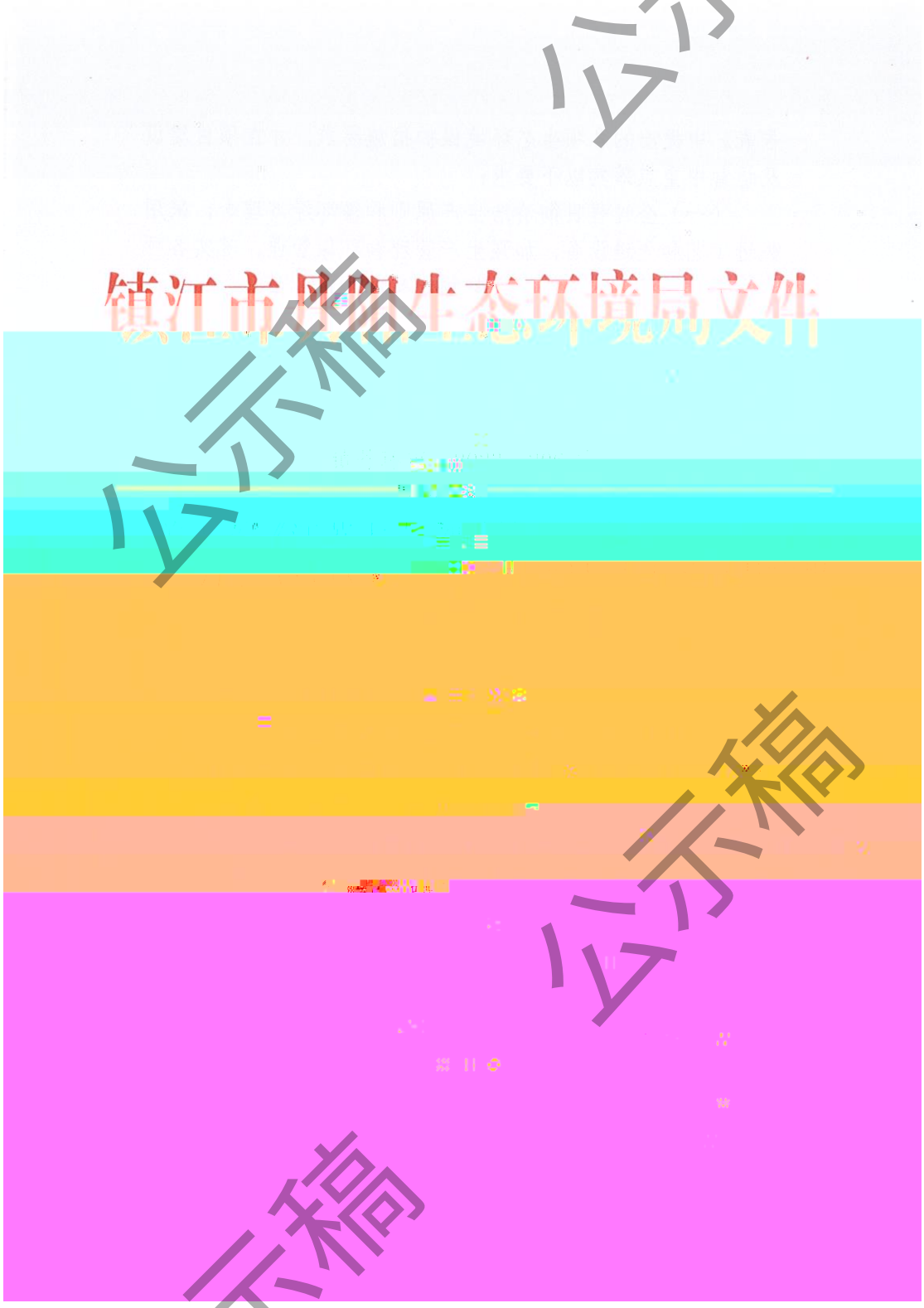
公示稿




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公示稿



（一）大气污染物：$SO_2$≤1.152 吨，$NO_x$≤6.327 吨



六、项目的环境现场监测情况由镇江市丹阳生态环境综

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

2023(丹阳)[redacted]27 日

抄送：丹阳市开发区管委会，镇江市丹阳生态环境综合行政

执法局，南京[redacted]院（江苏）有限公司

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公示稿