

2021 12 31



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|  |  |       |   |     |                         |          |  |  |  |
|  |  | DA001 |   | 1 / | (GB20950-2020)          | 25 g/m3  |  |  |  |
|  |  | DA002 | 2 | 1 / | (GB20950-2020)          | 25 g/m3  |  |  |  |
|  |  | DA003 | 4 | 1 / | (GB20950-2020)          | 25 g/m3  |  |  |  |
|  |  | DA004 | 3 | 1 / | (GB20950-2020)          | 25 g/m3  |  |  |  |
|  |  | DA005 |   | 1 / | 6<br>(DB37/2801.6-2018) | 60 mg/m3 |  |  |  |
|  |  |       |   |     |                         |          |  |  |  |
|  |  | 3     |   |     |                         |          |  |  |  |
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|----|-------|---|---|-------------------|-------------|-------------|-----|
| PH | DW001 | 1 | / | (GB/T31962-2015)  | 6.5--9.5( ) | PH          | PH  |
|    |       |   |   |                   |             | GB6920-1986 |     |
|    | DW001 | 1 | / | (GB/T 31962-2015) | 400 mg/L    |             |     |
|    | DW001 | 1 | / | (GB/T 31962-2015) | 500 mg/L    |             | COD |
|    | DW001 | 1 | / | (HJ501-2009)      | /           | —           |     |

2015)

DW001

1 /

|  |  |   |     |                |         |  |  |
|--|--|---|-----|----------------|---------|--|--|
|  |  |   |     |                |         |  |  |
|  |  |   | 1 / |                | 2 mg/m3 |  |  |
|  |  |   | 1 / | (GB20950-2020) | /       |  |  |
|  |  |   | 1 / | (GB20950-2020) | /       |  |  |
|  |  |   | 1 / | (GB20950-2020) | /       |  |  |
|  |  |   | 1 / | (GB20950-2020) | /       |  |  |
|  |  |   | 1 / | (GB20950-2020) | /       |  |  |
|  |  | 1 | 1 / | (GB20950-2020) | 4 mg/m3 |  |  |
|  |  | 1 | 1 / | (GB20950-2020) | /       |  |  |
|  |  | 1 | 1 / | (GB20950-2020) | /       |  |  |
|  |  | 1 | 1 / | (GB20950-2020) | /       |  |  |
|  |  | 1 | 1 / | (GB20950-2020) | /       |  |  |
|  |  | 1 | 1 / | (GB20950-2020) | /       |  |  |
|  |  | 2 | 1 / | (GB20950-2020) | 4 mg/m3 |  |  |

2 1 /

(GB20950-2020)

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|  |      |
|  | VOCS |

|    |    |   |   |                   |           |   |
|----|----|---|---|-------------------|-----------|---|
| PH | 1# | 1 | / | (GB/T 14848-2017) | /         | / |
|    | 1# | 1 | / | (GB/T 14848-2017) | 15        | / |
|    | 1# | 1 | / | (GB/T 14848-2017) | 0.5 mg/L  | / |
|    | 1# | 1 | / | (GB/T 14848-2017) | 0.3 mg/L  | / |
|    | 1# | 1 | / | (GB/T 14848-2017) | 1.0 mg/L  | / |
|    | 1# | 1 | / | (GB/T 14848-2017) | 0.20 mg/L | / |

|           |    |     |                      |                  |         |   |  |
|-----------|----|-----|----------------------|------------------|---------|---|--|
|           |    |     |                      |                  |         |   |  |
| COD<br>02 | 1# | 1 / | (GB/T<br>14848-2017) | 3.0 mg/L         |         | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 0.02 mg/L        |         | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 3.0<br>MPN/100mL |         | / |  |
| α         | 1# | 1 / | (GB/T<br>14848-2017) | 0.5 Bq/L         | /       | / |  |
| β         | 1# | 1 / | (GB/T<br>14848-2017) | 1.0 Bq/L         | /       | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 0.001<br>mg/L    |         | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 0.01 mg/L        | /       | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 0.01 mg/L        | /       | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 0.005<br>mg/L    | /       | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 0.01 mg/L        |         | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 60 mg/L          |         | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 2.0 mg/L         |         | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 10.0 mg/L        |         | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 700 mg/L         | /       | / |  |
|           | 1# | 1 / | (GB/T<br>14848-2017) | 0.05 mg/L        | N- 1- - | / |  |

|  |    |     |                      |               |         |   |  |
|--|----|-----|----------------------|---------------|---------|---|--|
|  |    |     | 14848-2017v)         |               |         |   |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | 1.0 mg/L      | N- 1- - | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | 0.08 mg/L     |         | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | 1.0 mg/L      | N- 1- - | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | 1000 mg/L     |         | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | /             | /       | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | /             | /       | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | /             | /       | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | 200 mg/L      |         | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | 1.0 mg/L      |         | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | 0.05 mg/L     |         | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | 100<br>CFU/ml | /       | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | /             | —       | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | /             |         | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | /             |         | / |  |
|  | 1# | 1 / | (GB/T<br>14848-2017) | /             |         | / |  |

|        |    |     |                         |           |  |   |  |
|--------|----|-----|-------------------------|-----------|--|---|--|
|        |    |     | 14848-2017)             |           |  |   |  |
|        | 1# | 1 / | (GB/T<br>14848-2017)    | /         |  | / |  |
|        | 1# | 1 / | (GB/T<br>14848-2017)    | 1800 ug/L |  | / |  |
| [a]    | 1# | 1 / | (GB/T<br>14848-2017)    | /         |  | / |  |
| [b]    | 1# | 1 / | (GB/T<br>14848-2017)    | /         |  | / |  |
|        | 1# | 1 / | (GB/T<br>14848-2017)    | /         |  | / |  |
|        | 1# | 1 / | (GB/T<br>14848-2017)    | /         |  | / |  |
| [a]    | 1# | 1 / | (GB/T<br>14848-2017)    | /         |  | / |  |
| a<br>h | 1# | 1 / | (GB/T<br>14848-2017)    | /         |  | / |  |
|        | 1# | 1 / | (GB/T<br>14848-2017)    | 100 ug/L  |  | / |  |
|        |    | 1 / | ( ) (GB 36600-<br>2018) | 800 mg/KG |  |   |  |
|        |    | 1 / | ( ) (GB 36600-<br>2018) | 900 mg/KG |  |   |  |
|        |    | 1 / | ( ) (GB 36600-<br>2018) | 38 mg/KG  |  |   |  |

|   |   |                         |                                                                                    |   |
|---|---|-------------------------|------------------------------------------------------------------------------------|---|
| 1 | / | ( ) (GB 36600-<br>258)  |  | / |
| 1 | / | ( ) (GB 36600-<br>2018) | 4 mg/KG                                                                            |   |
| 1 | / | ( ) (GB 36600-<br>2018) | 1200<br>mg/KG                                                                      | / |
| 1 | / | ( ) (GB 36600-<br>2018) | 570 mg/KG                                                                          | / |
| 1 | / | ( ) (GB 36600-<br>2018) | 5.7 mg/KG                                                                          | / |
| 1 | / | ( ) (GB 36600-<br>2018) | 65;172<br>mg/KG                                                                    | / |

|  |      |  |     |                     |            |   |  |  |
|--|------|--|-----|---------------------|------------|---|--|--|
|  |      |  | 1 / | ( ) (GB 36600-2018) | 28 mg/KG   |   |  |  |
|  |      |  | 1 / | ( ) (GB 36600-2018) | 260 mg/KG  | / |  |  |
|  |      |  | 1 / | ( ) (GB 36600-2018) | 70 mg/KG   | / |  |  |
|  |      |  | 1 / | ( ) (GB 36600-2018) | 0.43 mg/KG |   |  |  |
|  |      |  | 1 / | ( ) (GB 36600-2018) | 37 mg/KG   |   |  |  |
|  |      |  | 1 / | ( ) (GB 36600-2018) | 76 mg/KG   | / |  |  |
|  |      |  | 1 / | ( ) (GB 36600-2018) | 0.9 mg/KG  |   |  |  |
|  | 1,2- |  | 1 / | ( ) (GB 36600-2018) | 5 mg/KG    | / |  |  |

|          |    |  |     |                     |           |   |  |  |
|----------|----|--|-----|---------------------|-----------|---|--|--|
| 1        | 1- |  | 1 / | ( ) (GB 36600-2018) | 9 mg/KG   | / |  |  |
| 1        | 1- |  | 1 / | ( ) (GB 36600-2018) | 66 mg/KG  | / |  |  |
| -1       | 2- |  | 1 / | ( ) (GB 36600-2018) | 596 mg/KG | / |  |  |
| -1       | 2- |  | 1 / | ( ) (GB 36600-2018) | 54 mg/KG  | / |  |  |
|          |    |  | 1 / | ( ) (GB 36600-2018) | 616 mg/KG | / |  |  |
| 1,2-     |    |  | 1 / | ( ) (GB 36600-2018) | 47 mg/KG  | / |  |  |
| 1 1 1 2- |    |  | 1 / | ( ) (GB 36600-2018) | 10 mg/KG  | / |  |  |
| 1 1 2 2- |    |  | 1 / | ( ) (GB 36600-2018) | 6.8 mg/KG | / |  |  |

|  |        |  |     |                     |           |   |  |  |
|--|--------|--|-----|---------------------|-----------|---|--|--|
|  |        |  | 1 / | ( ) (GB 36600-2018) | 53 mg/KG  | / |  |  |
|  | 1 1 1- |  | 1 / | ( ) (GB 36600-2018) | 840 mg/KG | / |  |  |
|  | 1 1 2- |  | 1 / | ( ) (GB 36600-2018) | 15 mg/KG  | / |  |  |
|  |        |  | 1 / | ( ) (GB 36600-2018) | 2.8 mg/KG | / |  |  |
|  | 1 2 3- |  | 1 / | ( ) (GB 36600-2018) | 0.5 mg/KG | / |  |  |
|  |        |  | 1 / | ( ) (GB 36600-2018) | 270 mg/KG | / |  |  |
|  | 1,2-   |  | 1 / | ( ) (GB 36600-2018) | 560 mg/KG |   |  |  |
|  | 1,4-   |  | 1 / | ( ) (GB 36600-2018) | 20 mg/KG  |   |  |  |

|  |     |  |     |                     |            |   |  |  |
|--|-----|--|-----|---------------------|------------|---|--|--|
|  |     |  | 1 / | ( ) (GB 36600-2018) | 640 mg/KG  | / |  |  |
|  | 2-  |  | 1 / | ( ) (GB 36600-2018) | 2256 mg/KG | / |  |  |
|  | [a] |  | 1 / | ( ) (GB 36600-2018) | 1.5 mg/KG  | / |  |  |
|  | [a] |  | 1 / | ( ) (GB 36600-2018) | 15 mg/KG   | / |  |  |
|  | [b] |  | 1 / | ( ) (GB 36600-2018) | 15 mg/KG   | / |  |  |
|  | [k] |  | 1 / | ( ) (GB 36600-2018) | 151 mg/KG  | / |  |  |
|  | h a |  | 1 / | ( ) (GB 36600-2018) | 1.5 mg/KG  | / |  |  |
|  |     |  | 1 / | ( ) (GB 36600-2018) | 1290 mg/KG | / |  |  |

|  |                |  |     |                        |          |   |  |  |
|--|----------------|--|-----|------------------------|----------|---|--|--|
|  | [1 2 3-<br>cd] |  | 1 / | ( )(GB 36600-<br>2018) | 15 mg/KG | / |  |  |
|  |                |  |     |                        |          |   |  |  |
|  |                |  |     |                        |          |   |  |  |
|  |                |  |     |                        |          |   |  |  |
|  |                |  |     |                        |          |   |  |  |
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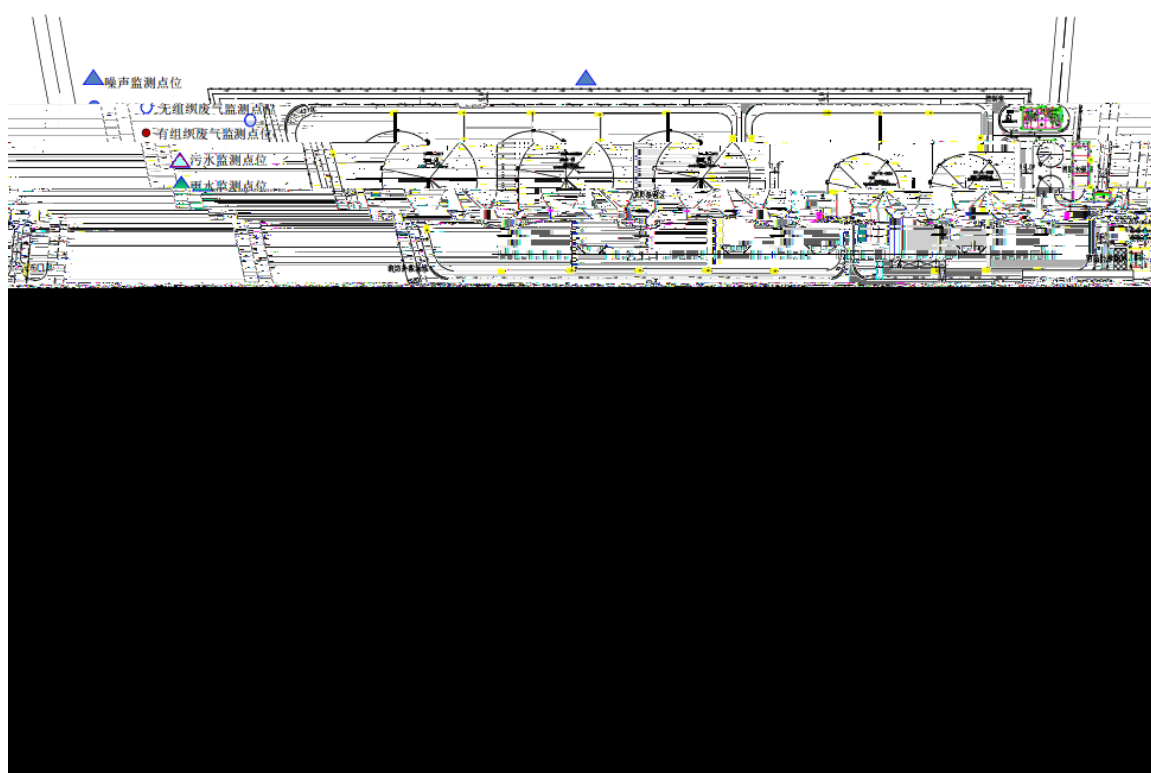
|  |     |  |     |                     |       |  |  |  |
|--|-----|--|-----|---------------------|-------|--|--|--|
|  |     |  |     |                     |       |  |  |  |
|  | ( ) |  | 1 / | (GB 12348-<br>2008) | 55 dB |  |  |  |
|  | ( ) |  | 1 / | (GB 12348-          | 65 dB |  |  |  |

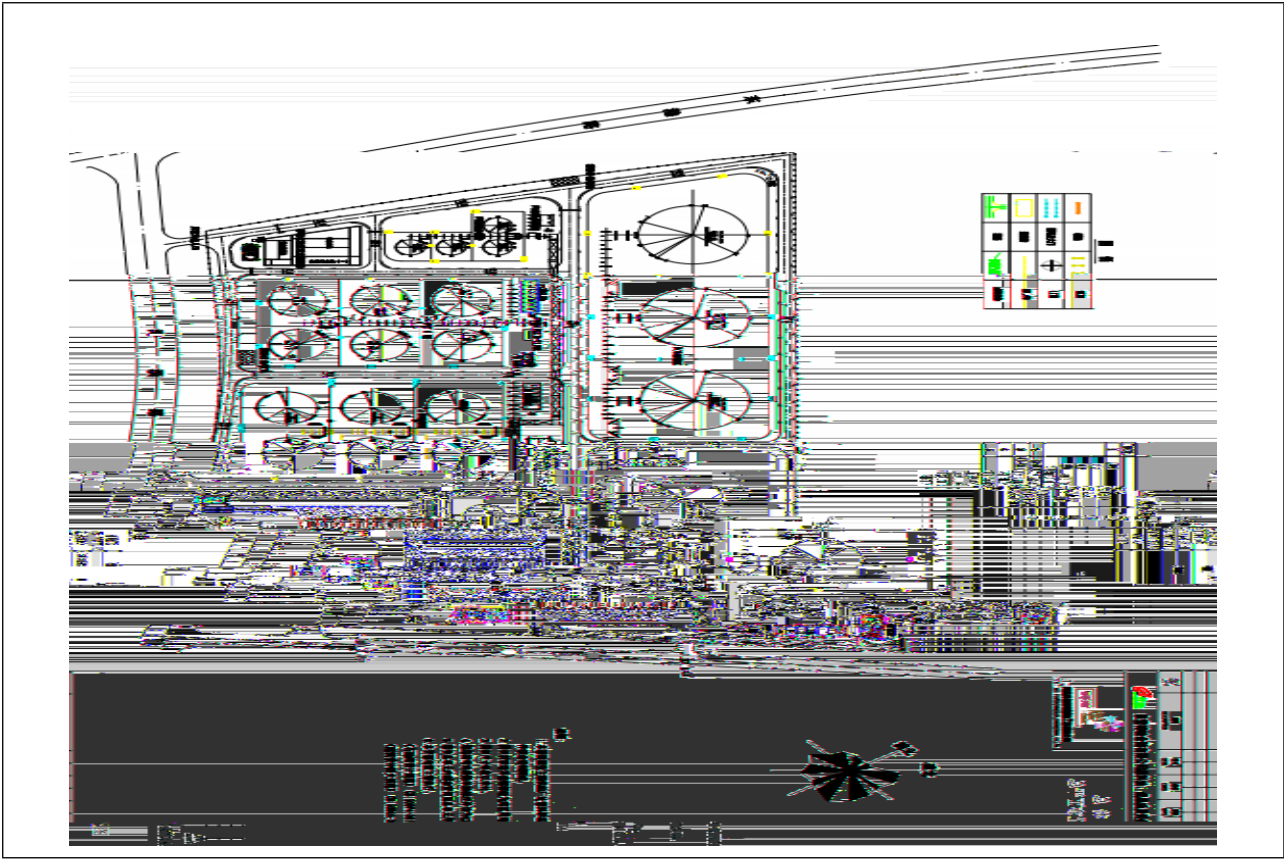
2008)

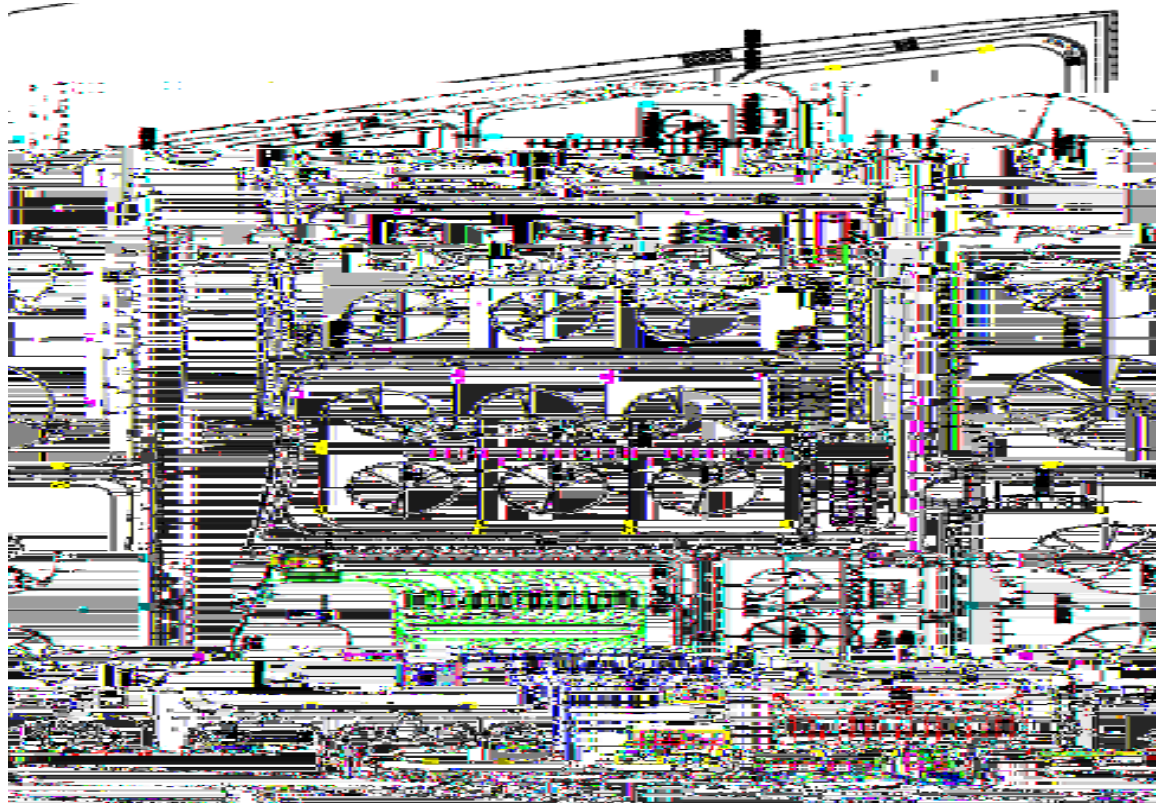
|        |   |   |                     |       |
|--------|---|---|---------------------|-------|
| (    ) | 1 | / | (GB 12348-<br>2008) | 55 dB |
| (    ) | 1 | / | (GB 12348-<br>2008) | 65 dB |
| (    ) | 1 | / | (GB 12348-<br>2008) | 55 dB |
| (    ) | 1 | / | (GB 12348-<br>2008) | 65 dB |
| (    ) | 1 | / | (GB 12348-<br>2008) | 55 dB |
| (    ) | 1 | / | (GB 12348-<br>2008) | 65 dB |

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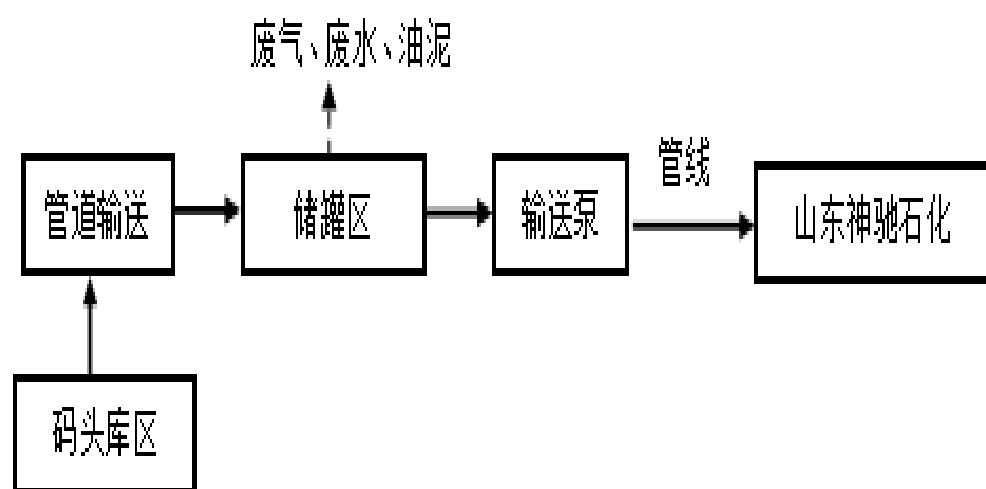
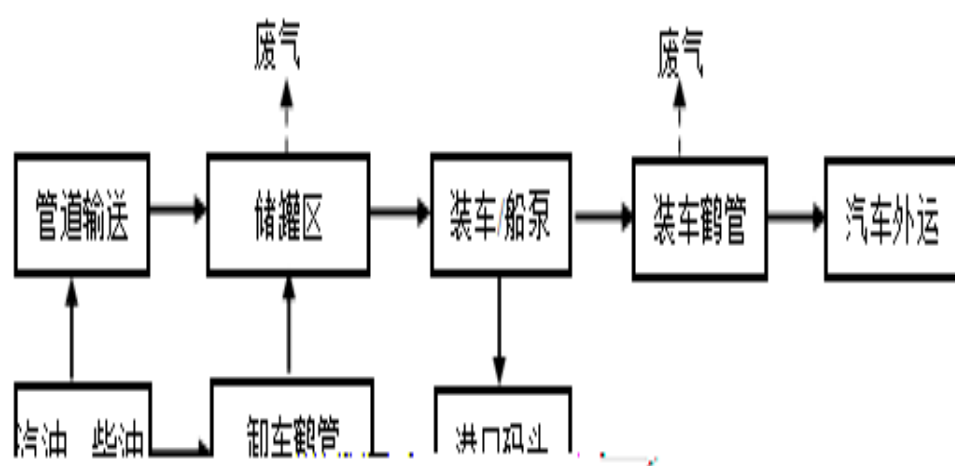
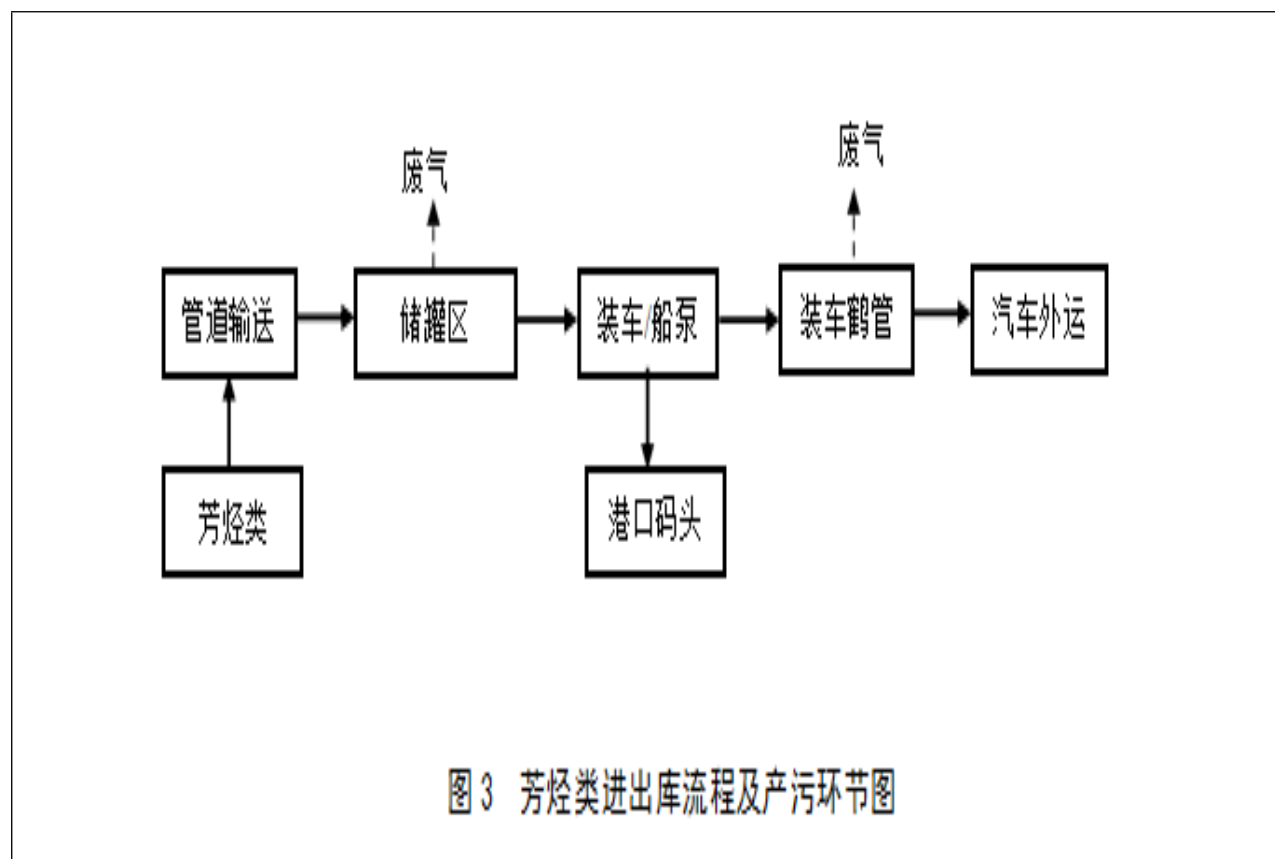


图1 原料油进出库流程及产污环节图



不节图

图2 汽油、柴油进出库流程及产污环节图



|                        |                                                                                                                                                         |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
|                        | ( “ ” )                                                                                                                                                 |
| 91370500MA3CAJKN5L001V | <a href="http://218.56.180.211:8420/zxjc//_data/2021/_/20210128191749999_.pdf">http://218.56.180.211:8420/zxjc//_data/2021/_/20210128191749999_.pdf</a> |

|            |                                                                                                                                                         |
|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
|            | ( “ ” )                                                                                                                                                 |
| [2017]7006 | <a href="http://218.56.180.211:8420/zxjc//_data/2021/_/20210128192250929_.pdf">http://218.56.180.211:8420/zxjc//_data/2021/_/20210128192250929_.pdf</a> |
|            | <a href="http://218.56.180.211:8420/zxjc//_data/2021/_/">http://218.56.180.211:8420/zxjc//_data/2021/_/</a>                                             |

|            |                                         |
|------------|-----------------------------------------|
| [2020]7033 | <a href="#">/20210130140118369</a> .pdf |
|------------|-----------------------------------------|