

2022



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| 10 |  | 50473 | 27836 |
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“ 3T+E ”

SNCR

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H<sub>2</sub>S    NH<sub>4</sub>

RO

|  |  |                                       |                                                 |  |
|--|--|---------------------------------------|-------------------------------------------------|--|
|  |  | pH COD BOD SS                         | “<br>+ +UASB<br>+ MBR<br>A/O+<br>+ NF<br>+ RO ” |  |
|  |  |                                       |                                                 |  |
|  |  | Cd Pb Ni As Hg<br>Cr Cr6+ Cu Zn Be Ba |                                                 |  |
|  |  | /                                     |                                                 |  |
|  |  |                                       |                                                 |  |

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|  |  |  |                                       |   |
|  |  |  |                                       | 1 |
|  |  |  | Cd Pb Ni As Hg Cr<br>Cr6+ Cu Zn Be Ba |   |
|  |  |  |                                       |   |

|  |  |       |         |  |
|--|--|-------|---------|--|
|  |  |       | 280mg/L |  |
|  |  | P     | /mg/L   |  |
|  |  |       | 180mg/L |  |
|  |  |       | 100mg/L |  |
|  |  | NH3-N | 28mg/L  |  |
|  |  | pH    | 6-9     |  |
|  |  |       | 20mg/L  |  |
|  |  |       | /       |  |
|  |  |       | /       |  |

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10.37mg/m<sup>3</sup>

151.25mg/m<sup>3</sup>

30mg/m<sup>3</sup>

60mg/m<sup>3</sup>

0.05mg/m<sup>3</sup>

1

0.1mg/m<sup>3</sup>

GB18485-2014

1.0mg/m<sup>3</sup>

g/m<sup>3</sup> δ κ



|  |  |  |             |              |
|--|--|--|-------------|--------------|
|  |  |  | 40mg/L      | GB16889-2008 |
|  |  |  | 100mg/L     |              |
|  |  |  | 0.25mg/L    |              |
|  |  |  | 0.15mg/L    |              |
|  |  |  | 0.02mg/L    |              |
|  |  |  | 25mg/L      |              |
|  |  |  | 0.5mg/L     |              |
|  |  |  | 0.3mg/L     |              |
|  |  |  | 4.5mg/L     |              |
|  |  |  | 1.5mg/L     |              |
|  |  |  | 5%          | GB18485-2014 |
|  |  |  | 3 μg TEQ/Kg | GB16889-2008 |
|  |  |  | 30%         |              |

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|    |  |                |
| pH |  | GB/T 6920-86   |
|    |  | HJ828-2017     |
|    |  | HJ505-2009     |
|    |  | HJ535-2009     |
|    |  | GB/T11893-1989 |
|    |  | HJ195-2005     |

|     |                                         |                  |
|-----|-----------------------------------------|------------------|
|     |                                         | GB/T 11901-1989  |
|     |                                         | GB/T5750.4-2006  |
|     |                                         | GB/T 5750.4-2006 |
|     |                                         | HJ/T 346-2007    |
|     |                                         | GB/T 7493-1987   |
|     |                                         | HJ 700-2014      |
|     |                                         | HJ 700-2014      |
|     |                                         | HJ694-2014       |
|     |                                         | GB11893-1989     |
|     |                                         | GB7466-1987      |
|     |                                         | GB7471-1987      |
|     |                                         | GB7470-1987      |
|     |                                         | GB 7485-1987     |
|     |                                         | GB 7467-1987     |
|     |                                         | GB/T5750.4-2006  |
|     |                                         | GB/T5750.5-2006  |
|     |                                         | GB/T5750.12-2006 |
|     |                                         | GB/T14204-9      |
|     |                                         | GB 11912-89      |
|     |                                         | GB11912-89       |
|     | - S                                     | GB11907-89 2     |
| [a] |                                         | HJ 478-2009      |
|     |                                         | HJ 487—2009      |
|     | -                                       | HJ 659-2013      |
|     | 4-                                      | HJ 503-2009      |
|     | F- C1- N02-<br>Br- N03- P043- S02- S02- | HJ84-2014        |
|     |                                         | GB 13200-91      |
|     |                                         | GB/T16488        |

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|  |  | GB11903 |
|--|--|---------|

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|                  |   |                |
|                  |   | GB/T16157-1996 |
|                  |   | HJ/T 57-2017   |
|                  |   | HJ/T 549-2016  |
|                  |   | HJ/T 693-2014  |
|                  |   | HJ543-2009     |
|                  |   | HJ657-2013     |
|                  |   | HJ657-2013     |
|                  |   | HJ/T 44-2018   |
|                  |   | HJ77.2-2008    |
|                  | - | HJ534-2009     |
| H <sub>2</sub> S |   | GB/T14678-1993 |
|                  |   | GB/T14675-1993 |
|                  |   | GB/T15432-1995 |

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|--|--|--------------|
|  |  |              |
|  |  | GB12348-2008 |





