单位名称：常熟市吴越印染有限公司

注册地址：常熟市尚湖镇（冶塘）平湖村

行业类别：纺织业

生产经营场所地址：常熟市尚湖镇尚湖大道望虞河段

组织机构代码：91320581741304132M

统一社会信用代码：91320581741304132M

法定代表人：吴玉刚

技术负责人：夏威

固定电话：0512-52401529

移动电话：13913689464

**主要产品及产能**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  | **表 2** | **主要产品及产能信息表** | | |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 设施参数（3） | |  |  |  |  |  | 设计年生 |  |  |  |
| 序 | 主要生产单 | 主要工艺名 | 生产设施名 | 生产设施编 |  |  |  |  | 其他设施 | 产品名称 | 生产能力 | 计量单位 | 产时间 | 其他产品 | 其他工艺 |  |
|  |  | 计量单 | 其他设施 |  |
| 号 | 元名称 | 称（1） | 称（2） | 号 | 参数名称 | 设计值 | 信息 | （4） | （5） | （6） | （h） | 信息 | 信息 |  |
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|  |  |  |  |  | 位 | 参数信息 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 1# | 重量 | 500 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 10# | 重量 | 1200 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 11# | 重量 | 500 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 12# | 重量 | 1000 | kg | 型号： |  |  |  |  |  |  |  |  |
| 1 | 印染单元 | 染色工艺 | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 13# | 重量 | 250 | kg | RSP030 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 02 |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 14# | 重量 | 250 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | RSR2 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 15# | 重量 | 500 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | RLP- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  | 设施参数（3） | |  |  |  |  |  | 设计年生 |  |  |  |
| 序 | 主要生产单 | 主要工艺名 | 生产设施名 | 生产设施编 |  |  |  |  | 其他设施 | 产品名称 | 生产能力 | 计量单位 | 产时间 | 其他产品 | 其他工艺 |  |
|  |  | 计量单 | 其他设施 |  |
| 号 | 元名称 | 称（1） | 称（2） | 号 | 参数名称 | 设计值 | 信息 | （4） | （5） | （6） | （h） | 信息 | 信息 |  |
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|  |  |  |  |  | 位 | 参数信息 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 918 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 16# | 重量 | 500 | kg | RLP- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 918 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 17# | 重量 | 1500 | kg | HC- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | CWZ500 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 18# | 重量 | 1500 | kg | HC- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | CWZ500 |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 19# | 重量 | 500 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 2# | 重量 | 1000 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 20# | 重量 | 100 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 21# | 重量 | 250 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | HC- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  | 设施参数（3） | |  |  |  |  |  | 设计年生 |  |  |  |
| 序 | 主要生产单 | 主要工艺名 | 生产设施名 | 生产设施编 |  |  |  |  | 其他设施 | 产品名称 | 生产能力 | 计量单位 | 产时间 | 其他产品 | 其他工艺 |  |
|  |  | 计量单 | 其他设施 |  |
| 号 | 元名称 | 称（1） | 称（2） | 号 | 参数名称 | 设计值 | 信息 | （4） | （5） | （6） | （h） | 信息 | 信息 |  |
|  |  |  |
|  |  |  |  |  | 位 | 参数信息 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | CWZ50 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 3# | 重量 | 100 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 4# | 重量 | 1000 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 5# | 重量 | 1000 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 6# | 重量 | 500 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 7# | 重量 | 1000 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 8# | 重量 | 500 | kg | HC- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 9918 |  |  |  |  |  |  |  |  |
|  |  |  | 染色机 | 9# | 重量 | 500 | kg | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | GM18 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | 印染单元 | 整理工艺 | 博杰思达 | HHJ01 | 功率 | 60 | kw | 型号： |  | 坯布 | 6000 | t/a | 7200 |  |  |  |
| 环烘机 | BGS- |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  | 设施参数（3） | |  |  |  |  |  | 设计年生 |  |  |  |
| 序 | 主要生产单 | 主要工艺名 | 生产设施名 | 生产设施编 |  |  |  |  | 其他设施 | 产品名称 | 生产能力 | 计量单位 | 产时间 | 其他产品 | 其他工艺 |  |
|  |  | 计量单 | 其他设施 |  |
| 号 | 元名称 | 称（1） | 称（2） | 号 | 参数名称 | 设计值 | 信息 | （4） | （5） | （6） | （h） | 信息 | 信息 |  |
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|  |  |  |  |  | 位 | 参数信息 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 4Dry |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 博杰思达 |  |  |  |  | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | HHJ02 | 功率 | 60 | kw | BGS- |  |  |  |  |  |  |  |  |
|  |  |  | 环烘机 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 4Dry |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 打卷机 | DJ01 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 打卷机 | DJ02 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 打卷机 | DJ03 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 打卷机 | DJ04 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 定型设施 | MF0001 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 定型设施 | MF0002 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 定型设施 | MF0003 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  | 设施参数（3） | |  |  |  |  |  | 设计年生 |  |  |  |
| 序 | 主要生产单 | 主要工艺名 | 生产设施名 | 生产设施编 |  |  |  |  | 其他设施 | 产品名称 | 生产能力 | 计量单位 | 产时间 | 其他产品 | 其他工艺 |  |
|  |  | 计量单 | 其他设施 |  |
| 号 | 元名称 | 称（1） | 称（2） | 号 | 参数名称 | 设计值 | 信息 | （4） | （5） | （6） | （h） | 信息 | 信息 |  |
|  |  |  |
|  |  |  |  |  | 位 | 参数信息 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 对折封边 | FB01 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 机 | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 剪毛机 | JM01 | 布幅宽 | 2.5 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 剪毛机 | JM02 | 布幅宽 | 2.5 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 剪毛机 | JM03 | 布幅宽 | 2.5 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 开幅机 | KF01 | 布幅宽 | 2.8 | m | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 度 | HS-760 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 布幅宽 |  |  | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 剖幅机 | PF01 | 2.8 | m | HLM500 |  |  |  |  |  |  |  |  |
|  |  |  | 度 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 3-180 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 剖幅机 | PU02 | 布幅宽 | 2.8 | m | ST- |  |  |  |  |  |  |  |  |
|  |  |  | 度 | KP2500 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | B |  |  |  |  |  |  |  |  |
|  |  |  | 柔软轧液 | yy01 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 机 | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  | 设施参数（3） | |  |  |  |  |  | 设计年生 |  |  |  |
| 序 | 主要生产单 | 主要工艺名 | 生产设施名 | 生产设施编 |  |  |  |  | 其他设施 | 产品名称 | 生产能力 | 计量单位 | 产时间 | 其他产品 | 其他工艺 |  |
|  |  | 计量单 | 其他设施 |  |
| 号 | 元名称 | 称（1） | 称（2） | 号 | 参数名称 | 设计值 | 信息 | （4） | （5） | （6） | （h） | 信息 | 信息 |  |
|  |  |  |
|  |  |  |  |  | 位 | 参数信息 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 柔软轧液 | yy02 | 布幅宽 | 2.8 | m |  |  |  |  |  |  |  |  |  |
|  |  |  | 机 | 度 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 松式烘干 | HGJ01 | 功率 | 0.75 | kw | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 机 | SWA801 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 松式烘干 | HGJ02 | 功率 | 0.75 | kw | 型号： |  |  |  |  |  |  |  |  |
|  |  |  | 机 | SWA801 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 缝纫机 | FRJ01 | 功率 | 0.37 | kw |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 缝纫机 | FRJ02 | 功率 | 0.37 | kw |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 缝纫机 | FRJ03 | 功率 | 0.37 | m |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | 印染单元 | 前处理工 | 缝纫机 | FRJ04 | 功率 | 0.37 | kw |  |  |  |  |  |  |  |  |  |
| 艺 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 拷边机 | KBJ01 | 功率 | 0.37 | kw |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 拷边机 | KBJ02 | 功率 | 0.37 | kw |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 拷边机 | KBJ03 | 功率 | 0.37 | kw |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 拷边机 | KBJ04 | 功率 | 0.37 | kw |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | 废水处理 | 废水处理 | 废水处理 | FS01 | 面积 | 2000 | m2 | 设计处 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  | 设施参数（3） | |  |  |  |  |  | 设计年生 |  |  |  |
| 序 | 主要生产单 | 主要工艺名 | 生产设施名 | 生产设施编 |  |  |  |  | 其他设施 | 产品名称 | 生产能力 | 计量单位 | 产时间 | 其他产品 | 其他工艺 |  |
|  |  | 计量单 | 其他设施 |  |
| 号 | 元名称 | 称（1） | 称（2） | 号 | 参数名称 | 设计值 | 信息 | （4） | （5） | （6） | （h） | 信息 | 信息 |  |
|  |  |  |
|  |  |  |  |  | 位 | 参数信息 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 站 | 工艺 | 设施 |  |  |  |  | 理量 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1800T/ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | d |  |  |  |  |  |  |  |  |
| 5 | 公用单元 | 锅炉 | 燃煤锅炉 | MF0004 | 功率 | 9400 | kw |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 成品仓库 | MF0006 | 容积 | 800 | m3 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 发货仓库 | MF0007 | 容积 | 800 | m3 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | 公用单元 | 储存系统 | 化学物料 | MF0008 | 容积 | 200 | m3 |  |  |  |  |  |  |  |  |  |
| 仓库 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 煤场 | MF0009 | 面积 | 500 | m2 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 坯布仓库 | MF0005 | 容积 | 2400 | m3 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

**主要原辅材料及燃料**

**表 3 主要原辅材料及燃料信息表**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 种类（1） | 名称（2） | 年最大使用量 |  | 计量单位（3） | 硫元素占比 | 有毒有害成分及 | 其他信息 |  |
|  | 占比（4） |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | **原料及辅料** | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | 辅料 | 保险粉 | 32 |  | t | / | / |  |  |
| 2 | 辅料 | 冰醋酸 | 126 |  | t | / | / |  |  |
| 3 | 辅料 | 纯碱 | 254 |  | t | / | / |  |  |
| 4 | 辅料 | 分散剂 | 20 |  | t | / | / |  |  |
| 5 | 辅料 | 分散染料 | 14.5 |  | t | / | / |  |  |
| 6 | 辅料 | 固色剂 | 20 |  | t | / | / |  |  |
| 7 | 辅料 | 活性染料 | 80 |  | t | / | / |  |  |
| 8 | 辅料 | 去油剂 | 57 |  | t | / | / |  |  |
| 9 | 辅料 | 柔软剂 | 124 |  | t | / | / |  |  |
| 10 | 辅料 | 双氧水 | 118 |  | t | / | / |  |  |
| 11 | 辅料 | 元明粉 | 900 |  | t | / | / |  |  |
| 12 | 辅料 | 匀染剂 | 47 |  | t | / | / |  |  |
| 13 | 原料 | 坯布 | 5240 |  | t | / | / |  |  |
| 14 | 原料 | 水 | 288460 |  | t | / | / |  |  |
|  |  |  |  |  | **燃料** |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  | 热值 | 年最大使用量 |  |  |
| 序号 | 燃料名称 | 灰分(%) | 硫分(%) | 挥发分(%) | （万 t/a、万 | 其他信息 |  |
| (MJ/kg、MJ/m3) |  |
|  |  |  |  |  | m3/a） |  |  |
|  |  |  |  |  |  |  |  |
| 1 | 煤 | 5.5 | 0.3 | 30 | 25 | 0.75 |  |  |

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**产排污节点、污染物及污染治理设施**

**表 4 废气产排污节点、污染物及污染治理设施信息表**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  | 污染治理设施 | | |  |  |  | 排放口 |  |  |  |
| 序 | 生产设 | 生产设 | 对应产污 | 污染物种类 | 排放形 |  |  |  |  |  |  |  | 有组织排 | 设置是 | 排放口 |  |  |
|  | 污染治理 |  |  |  | 是否为 | 污染治理 |  |  |
| 施名称 | 环节名称 | 式 | 污染治理 |  | 污染治理 |  | 放口编号 | 否符合 | 其他信息 |  |
| 号 | 施编号 | （3） | 设施名称 |  |  | 可行技 | 设施其他 | 类型 |  |
| （1） | （2） | （4） | 设施编号 |  | 设施工艺 |  | （6） | 要求 |  |  |
|  |  |  | （5） |  |  | 术 | 信息 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | MF0001 | 定型设 | 定型 | 非甲烷总烃, | 有组织 | TA001 | 定型废气 |  | 喷淋洗涤 |  | 是 |  | DA001 | 是 | 一般排 |  |  |
| 施 | 颗粒物 | 净化设施 |  | -静电 |  |  | 放口 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | MF0002 | 定型设 | 定型 | 非甲烷总烃, | 有组织 | TA002 | 定型废气 |  | 喷淋洗涤 |  | 是 |  | DA002 | 是 | 一般排 |  |  |
| 施 | 颗粒物 | 净化设施 |  | -静电 |  |  | 放口 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | MF0003 | 定型设 | 定型 | 非甲烷总烃, | 有组织 | TA003 | 定型废气 |  | 喷淋洗涤 |  | 是 |  | DA003 | 是 | 一般排 |  |  |
| 施 | 颗粒物 | 净化 |  | -静电 |  |  | 放口 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 氮氧化物,二 |  |  |  |  | 袋式除尘、 |  |  |  |  |  |  |  |  |
|  |  | 燃煤锅 |  | 氧化硫,颗粒 |  |  | 脱硫脱硝 |  | 循环流化 |  |  |  |  |  | 主要排 |  |  |
| 4 | MF0004 | 燃煤 | 物,林格曼黑 | 有组织 | TA004 |  | 床、选择 |  | 是 |  | DA004 | 是 |  |  |
| 炉 | 设施 |  |  |  | 放口 |  |  |
|  |  |  | 度,汞及其化 |  |  |  | 性催化还 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 合物 |  |  |  |  | 原 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | MF0009 | 煤场 | 煤场 | 颗粒物 | 无组织 | / |  |  |  |  |  | 煤堆场洒 |  |  |  |  |  |
|  |  |  |  |  | 水 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | FS01 | 废水处 | 废水处理 | 臭气浓度,硫 | 无组织 | / |  |  |  |  |  |  |  |  |  | 厂界 |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  | 污染治理设施 | |  |  |  | 排放口 |  |  |  |
| 序 | 生产设 | 生产设 | 对应产污 | 污染物种类 | 排放形 |  |  |  |  |  |  | 有组织排 | 设置是 | 排放口 |  |  |
|  | 污染治理 |  |  | 是否为 | 污染治理 |  |  |
| 施名称 | 环节名称 | 式 | 污染治理 |  | 污染治理 | 放口编号 | 否符合 | 其他信息 |  |
| 号 | 施编号 | （3） | 设施名称 |  | 可行技 | 设施其他 | 类型 |  |
| （1） | （2） | （4） | 设施编号 |  | 设施工艺 | （6） | 要求 |  |  |
|  |  |  | （5） |  | 术 | 信息 |  |  |  |
|  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 理设施 | 设施 | 化氢,氨（氨 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 气） |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 | JM01 | 剪毛机 | 整理工段 | 颗粒物 | 无组织 | / |  |  |  |  | 布袋除尘 |  |  |  |  |  |
| 8 | JM02 | 剪毛机 | 整理工段 | 颗粒物 | 无组织 | / |  |  |  |  | 布袋除尘 |  |  |  |  |  |
| 9 | JM03 | 剪毛机 | 整理工段 | 颗粒物 | 无组织 | / |  |  |  |  | 布袋除尘 |  |  |  |  |  |
| 10 | MF0006 | 成品仓 | 储运系统 | 非甲烷总烃, | 无组织 | / |  |  |  |  |  |  |  |  |  |  |
| 库 | 颗粒物 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11 | MF0005 | 坯布仓 | 储运系统 | 非甲烷总烃, | 无组织 | / |  |  |  |  |  |  |  |  |  |  |
| 库 | 颗粒物 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12 | MF0007 | 发货仓 | 储运系统 | 颗粒物,非甲 | 无组织 | / |  |  |  |  |  |  |  |  |  |  |
| 库 | 烷总烃 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 13 | MF0008 | 化学物 | 储运系统 | 非甲烷总烃, | 无组织 | / |  |  |  |  |  |  |  |  |  |  |
| 料仓库 | 颗粒物 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  | **表 5** | | **废水类别、污染物及污染治理设施信息表** | | | | |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 污染治理设施 | | |  |  |  | 排放口 |  |  |  |
| 序 | 废水类别 | 污染物种类 | 排放去向 | 排放规律 |  |  |  |  |  |  |  | 排放口 | 设置是 | 排放口 |  |  |
|  |  | 污染治理设 |  |  | 是否为 | 污染治理 |  |  |
|  | 污染治理设 | 污染治理设 |  | 编号 | 否符合 | 其他信息 |  |
| 号 | （1） | （2） | （3） | （4） |  | 施名称 |  | 可行技 | 设施其他 | 类型 |  |
|  | 施编号 | 施工艺 |  | （6） | 要求 |  |  |
|  |  |  |  |  |  | （5） |  | 术 | 信息 |  |  |  |
|  |  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 化学需氧量, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 氨氮（NH3- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | N）,总磷 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | （以 P 计）, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 悬浮物,总锑, |  |  |  |  |  | 格栅、沉淀、 |  |  |  |  |  |  | 接管至常 |  |
|  | 生活污水, | 总氮（以 N |  | 间断排放， |  |  |  |  |  |  |  |  |  |  |
|  | 工业废水集 |  |  |  | 水解酸化、 |  |  |  |  |  | 主要排 | 熟市中创 |  |
| 1 | 初期雨水, | 计）,pH 值, | 排放期间流 |  | TW001 | 废水处理站 |  | 是 |  | DW001 | 是 |  |
| 中处理厂 |  | 厌氧生物法、 |  |  | 放口 | 污水处理 |  |
|  | 印染废水 | 色度,五日生 | 量稳定 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 好氧生物法 |  |  |  |  |  |  | 有限公司 |  |
|  |  | 化需氧量,硫 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 化物,苯胺类, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 二氧化氯,可 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 吸附有机卤 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 化物,流量 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 化学需氧量, | 进入城市下 |  |  |  |  |  |  |  |  |  |  | 一般排 |  |  |
| 2 | 雨水 | 水道（再入 | / |  | / |  |  |  |  |  | DW002 | 是 |  |  |
| pH 值 |  |  |  |  |  |  | 放口 |  |  |
|  |  | 江河、湖、 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  | 污染治理设施 | |  |  |  | 排放口 |  |  |  |
| 序 | 废水类别 | 污染物种类 | 排放去向 | 排放规律 |  |  |  |  |  |  | 排放口 | 设置是 | 排放口 |  |  |
|  | 污染治理设 | |  | 是否为 | 污染治理 |  |  |
| 污染治理设 | 污染治理设 | 编号 | 否符合 | 其他信息 |  |
| 号 | （1） | （2） | （3） | （4） | 施名称 |  | 可行技 | 设施其他 | 类型 |  |
| 施编号 |  | 施工艺 | （6） | 要求 |  |  |
|  |  |  |  |  | （5） |  | 术 | 信息 |  |  |  |
|  |  |  |  |  |  |  |  |  | （7） |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 库） |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

17

大气污染物排放

**（一）排放口**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | **表 6** | **大气排放口基本情况表** | | |  |  |  |  |  |
|  |  |  |  | |  |  |  |  |  |  |  |
| 序号 | 排放口编号 | 污染物种类 | 排放口地理坐标（1） | | |  | 排气筒高度 | 排气筒出口内径 | 其他信息 |  |  |
|  |  |  |  | （m） | （m）（2） |  |  |
| 经度 |  | 纬度 |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | DA001 | 非甲烷总烃,颗粒 | 120°38′46.25″ |  | 31°39′30.74″ |  | 9 | 0.8 |  |  |  |
|  |  | 物 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | DA002 | 非甲烷总烃,颗粒 | 120°38′46.43″ |  | 31°39′30.67″ |  | 9 | 0.8 |  |  |  |
|  |  | 物 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | DA003 | 非甲烷总烃,颗粒 | 120°38′46.79″ |  | 31°39′30.46″ |  | 9 | 0.8 |  |  |  |
|  |  | 物 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | DA004 | 氮氧化物,二氧化 | 120°38′45.56″ |  | 31°39′29.27″ |  | 25 | 2 |  |  |  |
|  |  | 硫,颗粒物,林格 |  |  |  |  |  |  |  |  |  |
|  |  | 曼黑度,汞及其化 |  |  |  |  |  |  |  |  |  |
|  |  | 合物 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

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**表 7 废气污染物排放执行标准表**

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|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | 国家或地方污染物排放标准（1） | | | 环境影响评价批 | 承诺更加严格排 |  |  |  |
| 序号 | 排放口编号 | 污染物种类 |  |  |  | 其他信息 |  |  |
|  | 浓度限值 | 速率限值 |  |  |
| 名称 | 复要求（2） | 放限值（3） |  |  |
|  |  |  | (mg/*N*m3) | (kg/h) |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1 | DA001 | 颗粒物 | 大气污染物综合排放 | 120 | 1.26 | / | / |  |  |  |
|  |  |  | 标准 GB16297-1996 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 2 | DA001 | 非甲烷总烃 | 大气污染物综合排放 | 120 | 3.6 | / | / |  |  |  |
|  |  |  | 标准 GB16297-1996 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 3 | DA002 | 颗粒物 | 大气污染物综合排放 | 120 | 1.26 | / | / |  |  |  |
|  |  |  | 标准 GB16297-1996 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 4 | DA002 | 非甲烷总烃 | 大气污染物综合排放 | 120 | 3.6 | / | / |  |  |  |
|  |  |  | 标准 GB16297-1996 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 5 | DA003 | 非甲烷总烃 | 大气污染物综合排放 | 120 | 3.6 | / | / |  |  |  |
|  |  |  | 标准 GB16297-1996 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 6 | DA003 | 颗粒物 | 大气污染物综合排放 | 120 | 1.26 | / | / |  |  |  |
|  |  |  | 标准 GB16297-1996 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 7 | DA004 | 颗粒物 | 锅炉大气污染物排放 | 30 | / | / | / |  |  |  |
|  |  |  | 标准 GB 13271-2014 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 8 | DA004 | 林格曼黑度 | 锅炉大气污染物排放 | 1 | / | / | / | 一级 |  |  |
|  |  |  | 标准 GB 13271-2014 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 9 | DA004 | 氮氧化物 | 锅炉大气污染物排放 | 200 | / | / | / |  |  |  |
|  |  |  | 标准 GB 13271-2014 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 10 | DA004 | 汞及其化合物 | 锅炉大气污染物排放 | 0.05 | / | / | / |  |  |  |
|  |  |  | 标准 GB 13271-2014 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | 国家或地方污染物排放标准（1） | | | 环境影响评价批 | 承诺更加严格排 |  |  |
| 序号 | 排放口编号 | 污染物种类 |  |  |  | 其他信息 |  |
|  | 浓度限值 | 速率限值 |  |
| 名称 | 复要求（2） | 放限值（3） |  |
|  |  |  | (mg/*N*m3) | (kg/h) |  |  |
|  |  |  |  |  |  |  |  |
| 11 | DA004 | 二氧化硫 | 锅炉大气污染物排放 | 200 | / | / | / |  |  |
|  |  |  | 标准 GB 13271-2014 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

**有组织排放信息**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  | **表 8** | **大气污染物有组织排放表** | | | |  |  |  |  |  |  |
|  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 申请许可排放 | | 申请许可排放 |  |  | 申请年许可排放量限值（t/a） | | |  | 申请特殊排放浓 | 申请特殊时段许 |  |  |
| 序号 | 排放口编号 | 污染物种类 | 浓度限值 |  | 速率限值 |  |  |  |  |  |  | 度限值 | 可排放量限值 |  |  |
|  |  | 第一年 | 第二年 | 第三年 | 第四年 | 第五年 |  |  |
|  |  |  | （mg/*N*m3） |  | (kg/h) |  | （mg/Nm3）（1） | （2） |  |  |
|  |  |  |  |  |  |  | **主要排放口** | |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | DA004 | 汞及其化合 | 0.05 | / | |  | / | / | / | / | / | / | / |  |  |
|  |  | 物 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | DA004 | 二氧化硫 | 200 | / | |  | 17.4 | 17.4 | 17.4 | / | / | 200 | / |  |  |
| 3 | DA004 | 林格曼黑度 | 1 | / | |  | / | / | / | / | / | / | / |  |  |
| 4 | DA004 | 氮氧化物 | 200 | / | |  | 17.4 | 17.4 | 17.4 | / | / | 200 | / |  |  |
| 5 | DA004 | 颗粒物 | 30 | / | |  | 2.61 | 2.61 | 2.61 | / | / | 30 | / |  |  |
|  |  |  | 颗粒物 |  |  |  | 2.61000 | 2.61000 | 2.61000 | / | / | / | / |  |  |
|  |  |  |  |  |  |  | 0 | 0 | 0 |  |  |  |  |  |  |
|  |  |  | SO2 |  |  |  | 17.4000 | 17.4000 | 17.4000 | / | / | / | / |  |  |
| 主要排放口合计 | |  |  |  |  |  | 00 | 00 | 00 |  |  |  |  |  |  |
|  |  |  | NOx |  |  |  | 17.4000 | 17.4000 | 17.4000 | / | / | / | / |  |  |
|  |  |  |  |  |  |  | 00 | 00 | 00 |  |  |  |  |  |  |
|  |  |  | VOCs |  |  |  |  |  |  | / | / | / | / |  |  |
|  |  |  |  |  |  |  | **一般排放口** | |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | DA001 | 颗粒物 | 120 | 1.26 | |  | / | / | / | / | / | 120 | / |  |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | 申请许可排放 | | 申请许可排放 | |  | 申请年许可排放量限值（t/a） | | |  | 申请特殊排放浓 | 申请特殊时段许 |  |  |
| 序号 | 排放口编号 | 污染物种类 | 浓度限值 |  | 速率限值 |  |  |  |  |  |  | 度限值 | 可排放量限值 |  |  |
|  |  | 第一年 | 第二年 | 第三年 | 第四年 | 第五年 |  |  |
|  |  |  | （mg/*N*m3） |  | (kg/h) |  | （mg/Nm3）（1） | （2） |  |  |
| 2 | DA001 | 非甲烷总烃 | 120 | 3.6 | |  | / | / | / | / | / | 120 | / |  |  |
| 3 | DA002 | 颗粒物 | 120 | 1.26 | |  | / | / | / | / | / | 120 | / |  |  |
| 4 | DA002 | 非甲烷总烃 | 120 | 3.6 | |  | / | / | / | / | / | 120 | / |  |  |
| 5 | DA003 | 非甲烷总烃 | 120 | 3.6 | |  | / | / | / | / | / | 120 | / |  |  |
| 6 | DA003 | 颗粒物 | 120 | 1.26 | |  | / | / | / | / | / | 120 | / |  |  |
|  |  |  | 颗粒物 |  |  |  | / | / | / | / | / | / | / |  |  |
| 一般排放口合计 | |  | SO2 |  |  |  | / | / | / | / | / | / | / |  |  |
|  | NOx |  |  |  | / | / | / | / | / | / | / |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | VOCs |  |  |  | / | / | / | / | / | / | / |  |  |
|  |  |  |  |  |  | **全厂有组织排放总计（3）** | | | |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 颗粒物 |  |  |  | 2.61 | 2.61 | 2.61 | / | / | / | / |  |  |
| 全厂有组织排放总计 | |  | SO2 |  |  |  | 17.4 | 17.4 | 17.4 | / | / | / | / |  |  |
|  | NOx |  |  |  | 17.4 | 17.4 | 17.4 | / | / | / | / |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | VOCs |  |  |  | / | / | / | / | / | / | / |  |  |

**主要排放口备注信息**

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**一般排放口备注信息**

**全厂排放口备注信息**

**无组织排放信息**

**表 9 大气污染物无组织排放表**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  | 国家或地方污染物排放标准 | |  |  | 年许可排放量限值（t/a） | | |  | 申请特殊时 |  |
|  | 无组织排 |  |  | 主要污染防治 |  |  |  |  |  |  |  |  |  |
| 序号 | 产污环节（1） | 污染物种类 |  | 浓度限值 | 其他信息 |  |  |  |  |  | 段许可排放 |  |
| 放编号 | 措施 |  |  |  |  |  |  |  |
|  |  |  | 名称 | （mg/*N*m3 |  | 第一年 | 第二年 | 第三年 | 第四年 | 第五年 | 量限值 |  |
|  |  |  |  |  |  | ） |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 厂界 |  | 非甲烷总烃 | / | 大气污染物综合 | 4 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 2 | 厂界 |  | 颗粒物 | / | 大气污染物综合 | 1 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 3 | MF0005 | 储运系统 | 颗粒物 |  | 大气污染物综合 | 1 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 4 | MF0006 | 储运系统 | 颗粒物 |  | 大气污染物综合 | 1 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 5 | MF0005 | 储运系统 | 非甲烷总烃 |  | 大气污染物综合 | 4 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 6 | MF0008 | 储运系统 | 非甲烷总烃 |  | 大气污染物综合 | 4 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  | 国家或地方污染物排放标准 | |  |  | 年许可排放量限值（t/a） | | |  | 申请特殊时 |  |
|  | 无组织排 |  |  | 主要污染防治 |  |  |  |  |  |  |  |  |  |
| 序号 | 产污环节（1） | 污染物种类 |  | 浓度限值 | 其他信息 |  |  |  |  |  | 段许可排放 |  |
| 放编号 | 措施 |  |  |  |  |  |  |  |
|  |  |  | 名称 | （mg/*N*m3 |  | 第一年 | 第二年 | 第三年 | 第四年 | 第五年 | 量限值 |  |
|  |  |  |  |  |  | ） |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 7 | MF0006 | 储运系统 | 非甲烷总烃 |  | 大气污染物综合 | 4 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 8 | MF0007 | 储运系统 | 非甲烷总烃 |  | 大气污染物综合 | 4 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 9 | MF0008 | 储运系统 | 颗粒物 |  | 大气污染物综合 | 1 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 10 | MF0007 | 储运系统 | 颗粒物 |  | 大气污染物综合 | 1 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 11 | FS01 | 废水处理设施 | 臭气浓度 |  | 恶臭污染物排放 | 20 | 厂界 | / | / | / | / | / | / |  |
|  |  |  |  |  | 标准 GB 14554-93 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12 | FS01 | 废水处理设施 | 氨（氨气） |  | 恶臭污染物排放 | 1.5 | 厂界 | / | / | / | / | / | / |  |
|  |  |  |  |  | 标准 GB 14554-93 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 13 | FS01 | 废水处理设施 | 硫化氢 |  | 恶臭污染物排放 | 0.06 | 厂界 | / | / | / | / | / | / |  |
|  |  |  |  |  | 标准 GB 14554-93 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14 | MF0009 | 煤场 | 颗粒物 |  | 大气污染物综合 | 1 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  | 国家或地方污染物排放标准 | |  |  | 年许可排放量限值（t/a） | | |  | 申请特殊时 |  |
|  | 无组织排 |  |  | 主要污染防治 |  |  |  |  |  |  |  |  |  |
| 序号 | 产污环节（1） | 污染物种类 |  | 浓度限值 | 其他信息 |  |  |  |  |  | 段许可排放 |  |
| 放编号 | 措施 |  |  |  |  |  |  |  |
|  |  |  | 名称 | （mg/*N*m3 |  | 第一年 | 第二年 | 第三年 | 第四年 | 第五年 | 量限值 |  |
|  |  |  |  |  |  | ） |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15 | JM02 | 整理工段 | 颗粒物 |  | 大气污染物综合 | 1.0 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 16 | JM01 | 整理工段 | 颗粒物 |  | 大气污染物综合 | 1.0 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
| 17 | JM03 | 整理工段 | 颗粒物 |  | 大气污染物综合 | 1.0 |  | / | / | / | / | / | / |  |
|  |  |  |  |  | 排放标准 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | GB16297-1996 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 全厂无组织排放总计 | | |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 颗粒物 |  |  | / | / | / | / | / | / |  |
|  | 全厂无组织排放总计 | |  |  | SO2 |  |  | / | / | / | / | / | / |  |
|  |  |  | NOx |  |  | / | / | / | / | / | / |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | VOCs |  |  | / | / | / | / | / | / |  |

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**企业大气排放总许可量**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | **表 10** | **企业大气排放总许可量** | |  |  |
|  |  |  |  | |  |  |  |
| 序号 | 污染物种类 | 第一年（t/a） | 第二年（t/a） | | 第三年（t/a） | 第四年（t/a） | 第五年（t/a） |
|  |  |  |  |  |  |  |  |
| 1 | 颗粒物 | 2.61 |  | 2.61 | 2.61 | / | / |
| 2 | SO2 | 17.4 |  | 17.4 | 17.4 | / | / |
| 3 | NOx | 17.4 |  | 17.4 | 17.4 | / | / |
| 4 | VOCs | / |  | / | / | / | / |

**企业大气排放总许可量备注信息**

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水污染物排放

**（一）排放口**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  | **表 11** | **废水直接排放口基本情况表** | | | |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 排放口地理坐标（1） | |  |  |  |  | 受纳自然水体信息 | | 汇入受纳自然水体处地理 | |  |  |
|  |  |  |  |  |  | 坐标（4） | |  |  |
| 序 | 排放口编 |  |  |  |  |  | 间歇排 |  |  | 其他信 |  |
|  |  | 排放去向 |  | 排放规律 |  |  |  |  |  |
|  |  |  |  | 受纳水体 |  |  |  |
| 号 | 号 |  |  |  | 放时段 | 名称 |  |  | 息 |  |
|  | 纬度 |  |  |  | 功能目标 | 经度 | 纬度 |  |
|  |  | 经度 |  |  |  |  | （2） |  |  |
|  |  |  |  |  |  |  |  | （3） |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | DW002 | 120°38′45. | 31°39′29. | 进入城市下 |  | / | / | 望虞河 | IV 类 | 120°38′3 | 31°39′28 |  |  |
|  |  | 92″ | 12″ | 水道（再入 |  |  |  |  |  | 6.49″ | .40″ |  |  |
|  |  |  |  | 江河、湖、 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 库） |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  | **表 12** | **废水间接排放口基本情况表** | | | |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 排放口地理坐标（1） | |  |  |  |  |  |  | 受纳污水处理厂信息 | | |  |
| 序 | 排放口编 |  |  |  |  |  | 间歇排放时 |  |  |  |  |  |  |
|  |  | 排放去向 |  | 排放规律 |  |  |  |  | 国家或地方污染物 |  |
| 号 | 号 | 经度 | 纬度 |  | 段 |  | 名称（2） |  | 污染物种类 | 排放标准浓度限值 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | (mg/L) |  |
| 1 | DW001 | 120°38′44 | 31°39′31. | 工业废水集 |  | 间断排放， | 1-2 天 |  | 常熟市中创污水 |  | 总氮（以 N | 15 |  |
|  |  | .09″ | 57″ | 中处理厂 |  | 排放期间流 |  |  | 处理有限公司 |  | 计） |  |  |
|  |  |  |  |  |  | 量稳定 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | DW001 | 120°38′44 | 31°39′31. | 工业废水集 |  | 间断排放， | 1-2 天 |  | 常熟市中创污水 |  | 氨氮（NH3- | 5 |  |
|  |  | .09″ | 57″ | 中处理厂 |  | 排放期间流 |  |  | 处理有限公司 |  | N） |  |  |
|  |  |  |  |  |  | 量稳定 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | DW001 | 120°38′44 | 31°39′31. | 工业废水集 |  | 间断排放， | 1-2 天 |  | 常熟市中创污水 |  | 总锑 | 0.1 |  |
|  |  | .09″ | 57″ | 中处理厂 |  | 排放期间流 |  |  | 处理有限公司 |  |  |  |  |
|  |  |  |  |  |  | 量稳定 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | DW001 | 120°38′44 | 31°39′31. | 工业废水集 |  | 间断排放， | 1-2 天 |  | 常熟市中创污水 |  | 悬浮物 | 50 |  |
|  |  | .09″ | 57″ | 中处理厂 |  | 排放期间流 |  |  | 处理有限公司 |  |  |  |  |
|  |  |  |  |  |  | 量稳定 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | DW001 | 120°38′44 | 31°39′31. | 工业废水集 |  | 间断排放， | 1-2 天 |  | 常熟市中创污水 |  | 总磷（以 P | 0.5 |  |
|  |  | .09″ | 57″ | 中处理厂 |  | 排放期间流 |  |  | 处理有限公司 |  | 计） |  |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | 排放口地理坐标（1） | |  |  |  |  | 受纳污水处理厂信息 | | |  |
| 序 |  | 排放口编 |  |  |  |  | 间歇排放时 |  |  |  |  |  |
|  |  |  | 排放去向 | 排放规律 |  |  |  | 国家或地方污染物 |  |
| 号 |  | 号 | 经度 | 纬度 | 段 | 名称（2） |  | 污染物种类 | 排放标准浓度限值 |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | (mg/L) |  |
|  |  |  |  |  |  | 量稳定 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  | DW001 | 120°38′44 | 31°39′31. | 工业废水集 | 间断排放， | 1-2 天 | 常熟市中创污水 |  | 化学需氧量 | 50 |  |
|  |  |  | .09″ | 57″ | 中处理厂 | 排放期间流 |  | 处理有限公司 |  |  |  |  |
|  |  |  |  |  |  | 量稳定 |  |  |  |  |  |  |
|  | |  |  |  |  |  |  |  |  |  |  |  |

**表 13 废水污染物排放执行标准表**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 序 | 排放口编号 | 污染物种类 | 国家或地方污染物排放标准（1） | |  |  |
|  |  | 其他信息 |  |
| 号 |  |  |  |
| 名称 | 浓度限值(mg/L) |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1 | DW001 | 五日生化需氧量 | 纺织染整工业水污染物排放标准 GB 4287- | 50 |  |  |
|  |  |  | 2012 |  |  |  |
| 2 | DW001 | 总磷（以 P 计） | 纺织染整工业水污染物排放标准 GB 4287- | 1.5 |  |  |
|  |  |  | 2012 |  |  |  |
| 3 | DW001 | 流量 | / | / |  |  |

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|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 序 | 排放口编号 | 污染物种类 | 国家或地方污染物排放标准（1） | |  |  |
|  |  | 其他信息 |  |
| 号 |  |  |  |
| 名称 | 浓度限值(mg/L) |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
| 4 | DW001 | 可吸附有机卤化物 | 纺织染整工业水污染物排放标准 GB 4287- | 12 |  |  |
|  |  |  | 2012 |  |  |  |
| 5 | DW001 | pH 值 | 纺织染整工业水污染物排放标准 GB 4287- | 6-9 |  |  |
|  |  |  | 2012 |  |  |  |
| 6 | DW001 | 总锑 | 纺织染整工业水污染物排放标准 GB 4287- | 0.1 |  |  |
|  |  |  | 2012 |  |  |  |
| 7 | DW001 | 色度 | 纺织染整工业水污染物排放标准 GB 4287- | 80 |  |  |
|  |  |  | 2012 |  |  |  |
| 8 | DW001 | 硫化物 | 纺织染整工业水污染物排放标准 GB 4287- | 0.5 |  |  |
|  |  |  | 2012 |  |  |  |
| 9 | DW001 | 总氮（以 N 计） | 纺织染整工业水污染物排放标准 GB 4287- | 30 |  |  |
|  |  |  | 2012 |  |  |  |
| 10 | DW001 | 化学需氧量 | 纺织染整工业水污染物排放标准 GB 4287- | 200 |  |  |
|  |  |  | 2012 |  |  |  |
| 11 | DW001 | 氨氮（NH3-N） | 纺织染整工业水污染物排放标准 GB 4287- | 20 |  |  |
|  |  |  | 2012 |  |  |  |
| 12 | DW001 | 二氧化氯 | 纺织染整工业水污染物排放标准 GB 4287- | 0.5 |  |  |
|  |  |  | 2012 |  |  |  |
| 13 | DW001 | 苯胺类 | 纺织染整工业水污染物排放标准 GB 4287- | 1.0 |  |  |
|  |  |  | 2012 |  |  |  |

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|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 序 | 排放口编号 | 污染物种类 | 国家或地方污染物排放标准（1） | |  |  |
|  |  | 其他信息 |  |
| 号 |  |  |  |
| 名称 | 浓度限值(mg/L) |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
| 14 | DW001 | 悬浮物 | 纺织染整工业水污染物排放标准 GB 4287- | 100 |  |  |
|  |  |  | 2012 |  |  |  |
| 15 | DW002 | 化学需氧量 | 污水综合排放标准 GB 8978-1996 | 150 |  |  |
| 16 | DW002 | pH 值 | 污水综合排放标准 GB 8978-1996 | 6-9 |  |  |

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**申请排放信息**

**表 14 废水污染物排放**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 排放口编号 | 污染物种类 | 申请排放浓度限 |  | 申请年排放量限值（t/a）（1） | | |  | 申请特殊时段排放 |  |  |
|  |  |  |  |  |  |  |
| 值（mg/L） | 第一年 | 第二年 | 第三年 | 第四年 | 第五年 | 量限值 |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | **主要排放口** | |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | DW001 | 总氮（以 N 计） | 30 | 6.63255 | 6.63255 | 6.63255 | / | / | / |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | DW001 | 色度 | 80 | / | / | / | / | / | / |  |  |
| 3 | DW001 | 硫化物 | 0.5 | / | / | / | / | / | / |  |  |
| 4 | DW001 | 流量 | / | / | / | / | / | / | / |  |  |
| 5 | DW001 | 五日生化需氧 | 50 | / | / | / | / | / | / |  |  |
|  |  | 量 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | DW001 | pH 值 | 6-9 | / | / | / | / | / | / |  |  |
| 7 | DW001 | 总磷（以 P 计） | 1.5 | 0.331628 | 0.331628 | 0.331628 | / | / | / |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | DW001 | 总锑 | 0.1 | 0.0221 | 0.0221 | 0.0221 | / | / | / |  |  |
| 9 | DW001 | 氨氮（NH3- | 20 | 4.4217 | 4.4217 | 4.4217 | / | / | / |  |  |
|  |  | N） |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 10 | DW001 | 悬浮物 | 100 | 22.1085 | 22.1085 | 22.1085 | / | / | / |  |  |
| 11 | DW001 | 苯胺类 | 1.0 | / | / | / | / | / | / |  |  |
| 12 | DW001 | 可吸附有机卤 | 12 | / | / | / | / | / | / |  |  |
|  |  | 化物 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 13 | DW001 | 二氧化氯 | 0.5 | / | / | / | / | / | / |  |  |

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|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 排放口编号 | 污染物种类 |  | 申请排放浓度限 |  | 申请年排放量限值（t/a）（1） | | |  | 申请特殊时段排放 | |  |
|  |  |  |  |  |  |  |
|  | 值（mg/L） | 第一年 | 第二年 | 第三年 | 第四年 | 第五年 | 量限值 | |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14 | DW001 | 化学需氧量 |  | 200 | 44.217 | 44.217 | 44.217 | / | / | / |  |  |
|  |  |  | 氨氮 | | 4.421700 | 4.421700 | 4.421700 | / | / | / |  |  |
|  |  | 总磷（以 P 计） | | | 0.331628 | 0.331628 | 0.331628 | / | / | / |  |  |
| 主要排放口合计 | |  | 总锑 | | 0.022100 | 0.022100 | 0.022100 | / | / | / |  |  |
|  | 悬浮物 | | 22.108500 | 22.108500 | 22.108500 | / | / | / |  |  |
|  |  |  |  |  |
|  |  | 总氮（以 N 计） | | | 6.632550 | 6.632550 | 6.632550 | / | / | / |  |  |
|  |  |  | CODcr | | 44.217000 | 44.217000 | 44.217000 | / | / | / |  |  |
|  |  |  |  |  | **一般排放口** | |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | DW002 | 化学需氧量 |  | 150 | / | / | / | / | / | / |  |  |
| 2 | DW002 | pH 值 |  | 6-9 | / | / | / | / | / | / |  |  |
|  |  |  |  |  | **设施或车间废水排放口** | |  |  |  |  |  |  |
|  |  |  |  |  |  | |  |  |  |  |  |  |
|  |  |  |  |  |  | |  |  |  |  |  |  |
|  |  |  |  |  | **全厂排放口源** | |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | CODcr | | 44.217000 | 44.217000 | 44.217000 | / | / | / |  |  |
|  |  |  | 悬浮物 | | 22.108500 | 22.108500 | 22.108500 | / | / | / |  |  |
| 全厂排放口总计 | |  | 总锑 | | 0.022100 | 0.022100 | 0.022100 | / | / | / |  |  |
|  | 氨氮 | | 4.421700 | 4.421700 | 4.421700 | / | / | / |  |  |
|  |  |  |  |  |
|  |  | 总磷（以 P 计） | | | 0.331628 | 0.331628 | 0.331628 | / | / | / |  |  |
|  |  | 总氮（以 N 计） | | | 6.632550 | 6.632550 | 6.632550 | / | / | / |  |  |

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**主要排放口备注信息**

**一般排放口备注信息**

**设施或车间废水排放口备注信息**

**全厂排放口备注信息**

污水排放外环境量为：CODcr： 11.05425t/a 氨氮 : 1.105425t/a 总磷（以 P 计）: 0.1105425t/a 总氮（以 N 计）:3.316275t/a 总锑 :

0.0221t/a 悬浮物:11.05425t/a

**自行监测**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  | **表 15** | **自行监测及记录信息表** | | |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 自动监 |  |  | 自动监测设施 | 手工监测采 |  |  |  |  |  |
|  | 污染源 |  | 监测内容 |  |  | 自动监测 | 自动监测设 | 是否符合安装 | 手工监测 | 手工测定方法 | |  |  |
| 序号 | 排放口编号 | 污染物名称 | 监测设施 | 测是否 | 样方法及个 | 其他信息 |  |
| 类别 | （1） | 仪器名称 | 施安装位置 | 运行、维护等 | 频次（3） | （4） | |  |
|  |  |  |  | 联网 | 数（2） |  |  |
|  |  |  |  |  |  |  |  | 管理要求 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |
| 1 | 废水 | DW001 | 水温 | pH 值 | 自动 | 是 | 在线仪 | 排放口附 | 是 | 混合采样 | 1 次/6 | 水质 pH 值的测 | | 当自动监 |  |
|  |  |  |  |  |  |  |  | 近 |  | 至少 3 个 | 小时 | 定 玻璃电极法 | | 测设备故 |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 |  | GB 6920-1986 | | 障时，应 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 采用手工 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 监测，每 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 天不少于 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 4 次，间 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 隔不得超 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 过 6 小时 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  | 混合采样 |  | 水质 | 色度的测 |  |  |
|  |  | DW001 | 水温 | 色度 | 手工 |  |  |  |  | 至少 3 个 | 1 次/周 |  |  |
|  |  |  |  |  |  | 定 GB 11903-89 | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 化学需氧 |  |  |  | 排放口附 |  | 混合采样 | 1 次/6 | 水质 | 化学需氧 | 当自动监 |  |
| 3 |  | DW001 | 水温 | 自动 | 是 | 在线仪 | 是 | 至少 3 个 | 量的测定 重铬 | | 测设备故 |  |
|  | 量 | 近 | 小时 |  |
|  |  |  |  |  |  |  |  | 混合样 | 酸盐法 | GB | 障时，应 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  | 自动监 |  |  | 自动监测设施 | 手工监测采 |  |  |  |  |  |  |
|  | 污染源 |  | 监测内容 |  |  | 自动监测 | 自动监测设 | 是否符合安装 | 手工监测 | 手工测定方法 | | |  |  |
| 序号 | 排放口编号 | 污染物名称 | 监测设施 | 测是否 | 样方法及个 | 其他信息 |  |
| 类别 | （1） | 仪器名称 | 施安装位置 | 运行、维护等 | 频次（3） |  | （4） |  |  |
|  |  |  |  | 联网 | 数（2） |  |  |  |  |
|  |  |  |  |  |  |  |  | 管理要求 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 11914-1989 | |  | 采用手工 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 监测，每 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 天不少于 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 4 次，间 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 隔不得超 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 过 6 小时 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 水质 | 苯胺类化 | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合采样 |  | 合物的测定 | | N- |  |  |
|  |  |  |  |  |  |  |  |  |  |  | (1-萘基)乙二胺 | | |  |  |
| 4 |  | DW001 | 水温 | 苯胺类 | 手工 |  |  |  |  | 至少 3 个 | 1 次/季 |  |  |
|  |  |  |  |  | 偶氮分光光度法 | | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | GB/T | 11889- | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 1989 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合采样 |  | 水质 | 汞、砷、 | |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 硒、铋和锑的测 | | |  |  |
| 5 |  | DW001 | 水温 | 总锑 | 手工 |  |  |  |  | 至少 3 个 | 1 次/月 |  |  |
|  |  |  |  |  | 定原子荧光法 | | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | HJ 694 | |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 水质 | 二氧化氯 | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合采样 |  | 和亚氯酸盐的测 | | |  |  |
| 6 |  | DW001 | 水温 | 二氧化氯 | 手工 |  |  |  |  | 至少 3 个 | 1 次/年 | 定 | 连续滴定碘 | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 |  | 量法 HJ | | 551- |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 2016 代替 HJ | | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  | 自动监 |  |  | 自动监测设施 | 手工监测采 |  |  |  |  |  |
|  | 污染源 |  | 监测内容 |  |  | 自动监测 | 自动监测设 | 是否符合安装 | 手工监测 | 手工测定方法 | |  |  |
| 序号 | 排放口编号 | 污染物名称 | 监测设施 | 测是否 | 样方法及个 | 其他信息 |  |
| 类别 | （1） | 仪器名称 | 施安装位置 | 运行、维护等 | 频次（3） |  | （4） |  |
|  |  |  |  | 联网 | 数（2） |  |  |  |
|  |  |  |  |  |  |  |  | 管理要求 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 551-2009 | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合采样 |  | 水质 | 悬浮物的 |  |  |
| 7 |  | DW001 | 水温 | 悬浮物 | 手工 |  |  |  |  | 至少 3 个 | 1 次/周 | 测定 重量法 GB | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 |  | 11901-1989 | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 当自动监 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 测设备故 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 障时，应 |  |
|  |  |  |  |  |  |  |  |  |  | 混合采样 |  |  |  | 采用手工 |  |
|  |  |  |  |  |  |  |  | 排放口附 |  | 1 次/6 |  |  | 监测，每 |  |
| 8 |  | DW001 | 水温 | 流量 | 自动 | 是 | 在线仪 | 是 | 至少 3 个 |  |  |  |
|  | 近 | 小时 |  |  | 天不少于 |  |
|  |  |  |  |  |  |  |  |  | 混合样 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 4 次，间 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 隔不得超 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 过 6 小时 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合采样 |  | 水质 | 硫化物的 |  |  |
| 9 |  | DW001 | 水温 | 硫化物 | 手工 |  |  |  |  | 至少 3 个 | 1 次/季 | 测定 | 碘量法 |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 |  | HJ/T 60-2000 | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 水质 | 总氮的测 |  |  |
|  |  |  |  | 总氮（以 |  |  |  |  |  | 混合采样 |  | 定 | 碱性过硫酸 |  |  |
| 10 |  | DW001 | 水温 | 手工 |  |  |  |  | 至少 3 个 | 1 次/日 | 钾消解紫外分光 | |  |  |
|  | N 计） |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 混合样 |  | 光度法 HJ 636- | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 2012 |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  | 自动监 |  |  | 自动监测设施 | 手工监测采 |  |  |  |  |  |  |
|  | 污染源 |  | 监测内容 |  |  | 自动监测 | 自动监测设 | 是否符合安装 | 手工监测 | 手工测定方法 | | |  |  |
| 序号 | 排放口编号 | 污染物名称 | 监测设施 | 测是否 | 样方法及个 | 其他信息 |  |
| 类别 | （1） | 仪器名称 | 施安装位置 | 运行、维护等 | 频次（3） | （4） | |  |  |
|  |  |  |  | 联网 | 数（2） |  |  |  |
|  |  |  |  |  |  |  |  | 管理要求 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 水质 | 可吸附有 | |  |  |
|  |  |  |  | 可吸附有 |  |  |  |  |  | 混合采样 |  | 机卤素（AOX） | | |  |  |
| 11 |  | DW001 | 水温 | 手工 |  |  |  |  | 至少 3 个 | 1 次/年 | 的测定 | 离子色 | |  |  |
|  | 机卤化物 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 混合样 |  | 谱法 HJ/T | | 83- |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 2001 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 当自动监 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 测设备故 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 障时，应 |  |
|  |  |  |  | 氨氮 |  |  |  |  |  | 混合采样 |  | 水质 | 氨氮的测 | | 采用手工 |  |
|  |  |  |  |  |  |  | 排放口附 |  | 1 次/6 | 定 纳氏试剂分 | | | 监测，每 |  |
| 12 |  | DW001 | 水温 | （NH3- | 自动 | 是 | 在线仪 | 是 | 至少 3 个 |  |
|  | 近 | 小时 | 光光度法 | | HJ | 天不少于 |  |
|  |  |  |  | N） |  |  |  |  | 混合样 |  |
|  |  |  |  |  |  |  |  |  |  | 535-2009 | |  | 4 次，间 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 隔不得超 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 过 6 小时 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 水质 | 五日生化 | |  |  |
|  |  |  |  | 五日生化 |  |  |  |  |  | 混合采样 |  | 需氧量（BOD5） | | |  |  |
| 13 |  | DW001 | 水温 | 手工 |  |  |  |  | 至少 3 个 | 1 次/月 | 的测定 | 稀释与 | |  |  |
|  | 需氧量 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 混合样 |  | 接种法 | HJ505- | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 2009 |  |  |  |  |
| 14 |  | DW001 | 水温 | 总磷（以 | 手工 |  |  |  |  | 混合采样 | 1 次/日 | 水质 | 总磷的测 | |  |  |
|  | P 计） |  |  |  |  | 至少 3 个 | 定 钼酸铵分光 | | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  | 自动监 |  |  | 自动监测设施 | 手工监测采 |  |  |  |  |  |  |
|  | 污染源 |  | 监测内容 |  |  | 自动监测 | 自动监测设 | 是否符合安装 | 手工监测 | 手工测定方法 | | |  |  |
| 序号 | 排放口编号 | 污染物名称 | 监测设施 | 测是否 | 样方法及个 | 其他信息 |  |
| 类别 | （1） | 仪器名称 | 施安装位置 | 运行、维护等 | 频次（3） | （4） | |  |  |
|  |  |  |  | 联网 | 数（2） |  |  |  |
|  |  |  |  |  |  |  |  | 管理要求 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 |  | 光度法 |  | GB |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 11893-1989 | |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合采样 | 排放期 | 水质 | 化学需氧 | |  |  |
|  |  |  |  | 化学需氧 |  |  |  |  |  | 量的测定 | | 重铬 |  |  |
| 15 |  | DW002 | 水温 | 手工 |  |  |  |  | 至少 3 个 | 间每日 |  |  |
|  | 量 |  |  |  |  | 酸盐法 |  | GB |  |  |
|  |  |  |  |  |  |  |  |  | 混合样 | 1 次 |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 11914-1989 | |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合采样 | 排放期 | 水质 pH 值的测 | | |  |  |
| 16 |  | DW002 | 水温 | pH 值 | 手工 |  |  |  |  | 至少 3 个 | 间每日 | 定 玻璃电极法 | | |  |  |
|  |  |  |  |  |  |  |  |  |  | 混合样 | 1 次 | GB 6920-1986 | | |  |  |
| 1 | 废气 | DA001 | 烟气流速, | 颗粒物 | 手工 |  |  |  |  | 非连续采 | 1 次/半 | 固定污染源排气 | | |  |  |
|  |  |  | 烟气温度, |  |  |  |  |  |  | 样 至少 | 年 | 中颗粒物测定与 | | |  |  |
|  |  |  | 烟气含湿量, |  |  |  |  |  |  | 3 个 |  | 气态污染物采样 | | |  |  |
|  |  |  | 烟道截面积 |  |  |  |  |  |  |  |  | 方法 |  | GB/T |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 16157-1996 | |  |  |  |
| 2 |  |  | 烟气流速, |  |  |  |  |  |  |  |  | 固定污染源排气 | | |  |  |
|  |  |  |  |  |  |  |  |  | 非连续采 |  | 中非甲烷总烃的 | | |  |  |
|  |  |  | 烟气温度, | 非甲烷总 |  |  |  |  |  |  |  |  |
|  |  | DA001 | 手工 |  |  |  |  | 样 至少 | 1 次/季 | 测定 | 气相色谱 | |  |  |
|  |  | 烟气含湿量, | 烃 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 3 个 |  | 法 HJ/T | | 38- |  |  |
|  |  |  | 烟道截面积 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 1999 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 烟气流速, | 非甲烷总 |  |  |  |  |  | 非连续采 |  | 固定污染源排气 | | |  |  |
| 3 |  | DA002 | 烟气温度, | 手工 |  |  |  |  | 样 至少 | 1 次/季 | 中非甲烷总烃的 | | |  |  |
|  | 烃 |  |  |  |  |  |  |
|  |  |  | 烟气含湿量, |  |  |  |  |  | 3 个 |  | 测定 | 气相色谱 | |  |  |
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|  |  |  |  |  |  | 自动监 |  |  | 自动监测设施 | 手工监测采 | |  |  |  |  |  |
|  | 污染源 |  | 监测内容 |  |  | 自动监测 | 自动监测设 | 是否符合安装 | 手工监测 | 手工测定方法 | |  |  |
| 序号 | 排放口编号 | 污染物名称 | 监测设施 | 测是否 | 样方法及个 | | 其他信息 |  |
| 类别 | （1） | 仪器名称 | 施安装位置 | 运行、维护等 | 频次（3） | （4） |  |  |
|  |  |  |  | 联网 | 数（2） | |  |  |  |
|  |  |  |  |  |  |  |  | 管理要求 |  |  |  |  |  |
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|  |  |  | 烟道截面积 |  |  |  |  |  |  |  |  |  | 法 HJ/T | 38- |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 1999 |  |  |  |
|  |  |  | 烟气流速, |  |  |  |  |  |  |  |  |  | 固定污染源排气 | |  |  |
|  |  |  |  |  |  |  |  |  | 非连续采 | |  | 中颗粒物测定与 | |  |  |
|  |  |  | 烟气温度, |  |  |  |  |  |  | 1 次/半 |  |  |
| 4 |  | DA002 | 颗粒物 | 手工 |  |  |  |  | 样 | 至少 | 气态污染物采样 | |  |  |
|  | 烟气含湿量, |  |  |  |  | 年 |  |  |
|  |  |  |  |  |  |  |  |  | 3 个 |  | 方法 | GB/T |  |  |
|  |  |  | 烟道截面积 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 16157-1996 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 烟气流速, |  |  |  |  |  |  |  |  |  | 固定污染源排气 | |  |  |
|  |  |  |  |  |  |  |  |  | 非连续采 | |  | 中非甲烷总烃的 | |  |  |
|  |  |  | 烟气温度, | 非甲烷总 |  |  |  |  |  |  |  |  |
| 5 |  | DA003 | 手工 |  |  |  |  | 样 | 至少 | 1 次/季 | 测定 气相色谱 | |  |  |
|  | 烟气含湿量, | 烃 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 3 个 |  |  | 法 HJ/T | 38- |  |  |
|  |  |  | 烟道截面积 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 1999 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 烟气流速, |  |  |  |  |  |  |  |  |  | 固定污染源排气 | |  |  |
|  |  |  |  |  |  |  |  |  | 非连续采 | |  | 中颗粒物测定与 | |  |  |
|  |  |  | 烟气温度, |  |  |  |  |  |  | 1 次/半 |  |  |
| 6 |  | DA003 | 颗粒物 | 手工 |  |  |  |  | 样 | 至少 | 气态污染物采样 | |  |  |
|  | 烟气含湿量, |  |  |  |  | 年 |  |  |
|  |  |  |  |  |  |  |  |  | 3 个 |  | 方法 | GB/T |  |  |
|  |  |  | 烟道截面积 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 16157-1996 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 烟气流速, |  |  |  |  |  |  |  |  |  | 固定污染源排放 | |  |  |
|  |  |  | 烟气温度, | 林格曼黑 |  |  |  |  |  | 非连续采 | |  | 烟气黑度的测定 | |  |  |
| 7 |  | DA004 | 烟气含湿量, | 手工 |  |  |  |  | 样 | 至少 | 1 次/月 | 林格曼烟气黑度 | |  |  |
|  |  |  | 烟道截面积, | 度 |  |  |  |  |  | 3 个 |  |  | 图法 HJ/T | 398- |  |  |
|  |  |  | 氧含量 |  |  |  |  |  |  |  |  |  | 2007 |  |  |  |

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|  |  |  |  |  |  | 自动监 |  |  | 自动监测设施 | 手工监测采 | |  |  |  |  |  |  |
|  | 污染源 |  | 监测内容 |  |  | 自动监测 | 自动监测设 | 是否符合安装 | 手工监测 | 手工测定方法 | | |  |  |
| 序号 | 排放口编号 | 污染物名称 | 监测设施 | 测是否 | 样方法及个 | | 其他信息 |  |
| 类别 | （1） | 仪器名称 | 施安装位置 | 运行、维护等 | 频次（3） |  | （4） |  |  |
|  |  |  |  | 联网 | 数（2） | |  |  |  |  |
|  |  |  |  |  |  |  |  | 管理要求 |  |  |  |  |  |  |
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|  |  |  | 烟气流速, |  |  |  |  |  |  |  |  |  | 固定污染源废气 | | |  |  |
|  |  |  | 烟气温度, |  |  |  |  |  |  | 非连续采 | |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 氮氧化物的测定 | | |  |  |
| 8 |  | DA004 | 烟气含湿量, | 氮氧化物 | 手工 |  |  |  |  | 样 | 至少 | 1 次/月 |  |  |
|  |  |  |  |  | 定电位电解法 | | |  |  |
|  |  |  | 烟道截面积, |  |  |  |  |  |  | 3 个 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | HJ 693-2014 | | |  |  |
|  |  |  | 氧含量 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | | |  |  |
|  |  |  | 烟气流速, |  |  |  |  |  |  |  |  |  | 固定污染源排气 | | |  |  |
|  |  |  | 烟气温度, |  |  |  |  |  |  | 非连续采 | |  | 中颗粒物测定与 | | |  |  |
| 9 |  | DA004 | 烟气含湿量, | 颗粒物 | 手工 |  |  |  |  | 样 | 至少 | 1 次/月 | 气态污染物采样 | | |  |  |
|  |  |  | 烟道截面积, |  |  |  |  |  |  | 3 个 |  |  | 方法 |  | GB/T |  |  |
|  |  |  | 氧含量 |  |  |  |  |  |  |  |  |  | 16157-1996 | |  |  |  |
|  |  |  | 烟气流速, |  |  |  |  |  |  |  |  |  | 固定污染源排气 | | |  |  |
|  |  |  | 烟气温度, |  |  |  |  |  |  | 非连续采 | |  | 中二氧化硫的测 | | |  |  |
| 10 |  | DA004 | 烟气含湿量, | 二氧化硫 | 手工 |  |  |  |  | 样 | 至少 | 1 次/月 | 定 | 定电位电解 | |  |  |
|  |  |  | 烟道截面积, |  |  |  |  |  |  | 3 个 |  |  | 法 | HJ/T | 57- |  |  |
|  |  |  | 氧含量 |  |  |  |  |  |  |  |  |  | 2000 |  |  |  |  |
|  |  |  | 烟气流速, |  |  |  |  |  |  |  |  |  | 固定污染源废气 | | |  |  |
|  |  |  | 烟气温度, | 汞及其化 |  |  |  |  |  | 非连续采 | |  | 汞的测定 | | 冷原 |  |  |
| 11 |  | DA004 | 烟气含湿量, | 手工 |  |  |  |  | 样 | 至少 | 1 次/月 | 子吸收分光光度 | | |  |  |
|  |  |  | 烟道截面积, | 合物 |  |  |  |  |  | 3 个 |  |  | 法 | (暂行)HJ | |  |  |
|  |  |  | 氧含量 |  |  |  |  |  |  |  |  |  | 543—2009 | |  |  |  |
| 12 |  | 厂界 | 温度,湿度, | 臭气浓度 | 手工 |  |  |  |  | 非连续采 | | 1 次/半 | 三点比较式臭袋 | | |  |  |
|  |  |  | 气压,风速 |  |  |  |  |  |  | 样 | 至少 | 年 | 法 |  |  |  |  |

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|  |  |  |  |  |  | 自动监 |  |  | 自动监测设施 | 手工监测采 | |  |  |  |  |  |
|  | 污染源 |  | 监测内容 |  |  | 自动监测 | 自动监测设 | 是否符合安装 | 手工监测 | 手工测定方法 | |  |  |
| 序号 | 排放口编号 | 污染物名称 | 监测设施 | 测是否 | 样方法及个 | | 其他信息 |  |
| 类别 | （1） | 仪器名称 | 施安装位置 | 运行、维护等 | 频次（3） | （4） |  |  |
|  |  |  |  | 联网 | 数（2） | |  |  |  |
|  |  |  |  |  |  |  |  | 管理要求 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 3 个 |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  | 固定污染源排气 | |  |  |
|  |  |  | 温度,湿度, | 非甲烷总 |  |  |  |  |  | 非连续采 | | 1 次/半 | 中非甲烷总烃的 | |  |  |
| 13 |  | 厂界 | 手工 |  |  |  |  | 样 | 至少 | 测定 气相色谱 | |  |  |
|  | 气压,风速 | 烃 |  |  |  |  | 年 |  |  |
|  |  |  |  |  |  |  |  | 3 个 |  | 法 HJ/T | 38- |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 1999 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 空气质量 | 硫化 |  |  |
|  |  |  | 温度,湿度, |  |  |  |  |  |  | 非连续采 | | 1 次/半 | 氢 甲硫醇 甲硫 | |  |  |
| 14 |  | 厂界 | 硫化氢 | 手工 |  |  |  |  | 样 | 至少 | 醚 二甲二硫的 | |  |  |
|  |  |  | 气压,风速 |  |  |  |  |  |  | 3 个 |  | 年 | 测定气相色谱法 | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | GB/T14678-1993 | |  |  |
|  |  |  |  |  |  |  |  |  |  | 非连续采 | |  | 环境空气 | 总悬 |  |  |
|  |  |  | 温度,湿度, |  |  |  |  |  |  | 1 次/半 | 浮颗粒物的测定 | |  |  |
| 15 |  | 厂界 | 颗粒物 | 手工 |  |  |  |  | 样 | 至少 |  |  |
|  |  |  | 气压,风速 |  |  |  |  |  |  | 3 个 |  | 年 | 重量法 | GB/T |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 15432-1995 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 非连续采 | |  | 空气和废气 | 氨 |  |  |
|  |  |  | 温度,湿度, | 氨（氨气） |  |  |  |  |  | 1 次/半 | 的测定 纳氏试 | |  |  |
| 16 |  | 厂界 | 手工 |  |  |  |  | 样 | 至少 |  |  |
|  | 气压,风速 |  |  |  |  |  | 年 | 剂分光光度法 | |  |  |
|  |  |  |  |  |  |  |  |  | 3 个 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | HJ 533-2009 | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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