附件1

吕梁建龙实业有限公司优特钢基地项目减量置换1×1780m3高炉、1×150t转炉及配套工程区域污染物削减方案一览表

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 削减源名称 | 目前排放情况(t/a) | | | | | | | 削减方式 | | 削减量(t/a) | | | | | | 削减后排放量 | | | | | | | 备注 |
| 颗粒物 | SO2 | NOx | VOCs | COD | 氨氮 |  | | 颗粒物 | | SO2 | NOx | VOCs | COD | 氨氮 | | 颗粒物 | SO2 | NOx | VOCs | COD | 氨氮 |  |
| 吕梁建龙实业有限公司优特钢基地项目产能置换来源和原有1×450m3高炉及附属设施 | 1391.89 | 779.14 | 1499.16 | / | / | / | 关停 | | 1391.89 | | 779.14 | 1499.16 | / | / | / | | 0 | 0 | 0 | 0 | 0 | 0 |  |
| 总计 | 1438.33 | 779.14 | 1499.16 | / | / | / | - | | 1438.33 | | 779.14 | 1499.16 | / | / | / | | 0 | 0 | 0 | 0 | 0 | 0 |  |

说明：吕梁建龙实业有限公司优特钢基地项目减量置换1×1780m3高炉、1×150t转炉及配套工程区域污染物削减方案，从上述削减量中占用颗粒物1197.62t/a，二氧化硫153t/a，氮氧化物800.52t/a。