



182312050024

单位登记号: 510114001496  
项目编号: SCFLMHJKJYXGS1662

四川省住房和城乡建设厅 四川省住房和城乡建设厅 四川省住房和城乡建设厅

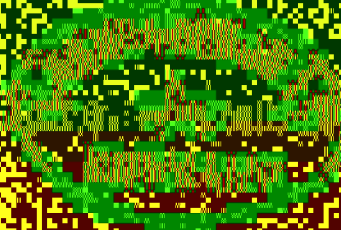
四川省住房和城乡建设厅 四川省住房和城乡建设厅 四川省住房和城乡建设厅

四川省住房和城乡建设厅

四川省住房和城乡建设厅

四川省住房和城乡建设厅

四川省住房和城乡建设厅





## 说 明

1、检验检测报告封面外无本公司检验检测专用章无效，无CMA章无效，

地址：深圳市宝安区西乡街道铁岗社区铁岗山工业园二期2号厂房201室  
邮政编码：518105

电话：电话：+86-755-29899887

电子邮箱：info@freymann.com



受四川江淮汽车有限公司的委托, 我公司于 2020 年 09 月 03 日至 2020 年 09 月 04 日对四川江淮汽车有限公司 2020 年度环境监测项目的废水、有组织废气、噪声进行现场采样及现场检测。并于 2020 年 09 月 03 日起对样品进行分析检测。该项目位于四川省遂宁市安居区安居大道 1 号江淮汽车。

2、检测项目及采样信息

废水: 悬浮物、五日生化需氧量、石油类、阴离子表面活性剂。  
有组织废气: 甲苯、二甲苯、挥发性有机物 VOCs (非甲烷总烃)、颗粒物、二氧化硫、氮氧化物。

噪声: 厂界噪声、厂界噪声 (等效声级)。  
厂界噪声点位图见附表 2-1, 厂界噪声检测点位图见附表 2-2, 厂界噪声检测点位图见附表 2-3, 厂界噪声检测点位图见附表 2-4, 厂界噪声检测点位图见附表 2-5。

| 编号  | 检测项目                | 样品编号  | 样品性状 | 采样时间       | 采样频次 |
|-----|---------------------|-------|------|------------|------|
| 1   | 悬浮物                 | 1-1   | 废水   | 2020.09.03 | 1    |
| 2   | 五日生化需氧量             | 1-2   | 废水   | 2020.09.03 | 1    |
| 3   | 石油类                 | 1-3   | 废水   | 2020.09.03 | 1    |
| 4   | 阴离子表面活性剂            | 1-4   | 废水   | 2020.09.03 | 1    |
| 5   | 甲苯                  | 2-1   | 废气   | 2020.09.03 | 1    |
| 6   | 二甲苯                 | 2-2   | 废气   | 2020.09.03 | 1    |
| 7   | 挥发性有机物 VOCs (非甲烷总烃) | 2-3   | 废气   | 2020.09.03 | 1    |
| 8   | 颗粒物                 | 2-4   | 废气   | 2020.09.03 | 1    |
| 9   | 二氧化硫                | 2-5   | 废气   | 2020.09.03 | 1    |
| 10  | 氮氧化物                | 2-6   | 废气   | 2020.09.03 | 1    |
| 11  | 厂界噪声                | 3-1   | 噪声   | 2020.09.03 | 1    |
| 12  | 厂界噪声                | 3-2   | 噪声   | 2020.09.03 | 1    |
| 13  | 厂界噪声                | 3-3   | 噪声   | 2020.09.03 | 1    |
| 14  | 厂界噪声                | 3-4   | 噪声   | 2020.09.03 | 1    |
| 15  | 厂界噪声                | 3-5   | 噪声   | 2020.09.03 | 1    |
| 16  | 厂界噪声                | 3-6   | 噪声   | 2020.09.03 | 1    |
| 17  | 厂界噪声                | 3-7   | 噪声   | 2020.09.03 | 1    |
| 18  | 厂界噪声                | 3-8   | 噪声   | 2020.09.03 | 1    |
| 19  | 厂界噪声                | 3-9   | 噪声   | 2020.09.03 | 1    |
| 20  | 厂界噪声                | 3-10  | 噪声   | 2020.09.03 | 1    |
| 21  | 厂界噪声                | 3-11  | 噪声   | 2020.09.03 | 1    |
| 22  | 厂界噪声                | 3-12  | 噪声   | 2020.09.03 | 1    |
| 23  | 厂界噪声                | 3-13  | 噪声   | 2020.09.03 | 1    |
| 24  | 厂界噪声                | 3-14  | 噪声   | 2020.09.03 | 1    |
| 25  | 厂界噪声                | 3-15  | 噪声   | 2020.09.03 | 1    |
| 26  | 厂界噪声                | 3-16  | 噪声   | 2020.09.03 | 1    |
| 27  | 厂界噪声                | 3-17  | 噪声   | 2020.09.03 | 1    |
| 28  | 厂界噪声                | 3-18  | 噪声   | 2020.09.03 | 1    |
| 29  | 厂界噪声                | 3-19  | 噪声   | 2020.09.03 | 1    |
| 30  | 厂界噪声                | 3-20  | 噪声   | 2020.09.03 | 1    |
| 31  | 厂界噪声                | 3-21  | 噪声   | 2020.09.03 | 1    |
| 32  | 厂界噪声                | 3-22  | 噪声   | 2020.09.03 | 1    |
| 33  | 厂界噪声                | 3-23  | 噪声   | 2020.09.03 | 1    |
| 34  | 厂界噪声                | 3-24  | 噪声   | 2020.09.03 | 1    |
| 35  | 厂界噪声                | 3-25  | 噪声   | 2020.09.03 | 1    |
| 36  | 厂界噪声                | 3-26  | 噪声   | 2020.09.03 | 1    |
| 37  | 厂界噪声                | 3-27  | 噪声   | 2020.09.03 | 1    |
| 38  | 厂界噪声                | 3-28  | 噪声   | 2020.09.03 | 1    |
| 39  | 厂界噪声                | 3-29  | 噪声   | 2020.09.03 | 1    |
| 40  | 厂界噪声                | 3-30  | 噪声   | 2020.09.03 | 1    |
| 41  | 厂界噪声                | 3-31  | 噪声   | 2020.09.03 | 1    |
| 42  | 厂界噪声                | 3-32  | 噪声   | 2020.09.03 | 1    |
| 43  | 厂界噪声                | 3-33  | 噪声   | 2020.09.03 | 1    |
| 44  | 厂界噪声                | 3-34  | 噪声   | 2020.09.03 | 1    |
| 45  | 厂界噪声                | 3-35  | 噪声   | 2020.09.03 | 1    |
| 46  | 厂界噪声                | 3-36  | 噪声   | 2020.09.03 | 1    |
| 47  | 厂界噪声                | 3-37  | 噪声   | 2020.09.03 | 1    |
| 48  | 厂界噪声                | 3-38  | 噪声   | 2020.09.03 | 1    |
| 49  | 厂界噪声                | 3-39  | 噪声   | 2020.09.03 | 1    |
| 50  | 厂界噪声                | 3-40  | 噪声   | 2020.09.03 | 1    |
| 51  | 厂界噪声                | 3-41  | 噪声   | 2020.09.03 | 1    |
| 52  | 厂界噪声                | 3-42  | 噪声   | 2020.09.03 | 1    |
| 53  | 厂界噪声                | 3-43  | 噪声   | 2020.09.03 | 1    |
| 54  | 厂界噪声                | 3-44  | 噪声   | 2020.09.03 | 1    |
| 55  | 厂界噪声                | 3-45  | 噪声   | 2020.09.03 | 1    |
| 56  | 厂界噪声                | 3-46  | 噪声   | 2020.09.03 | 1    |
| 57  | 厂界噪声                | 3-47  | 噪声   | 2020.09.03 | 1    |
| 58  | 厂界噪声                | 3-48  | 噪声   | 2020.09.03 | 1    |
| 59  | 厂界噪声                | 3-49  | 噪声   | 2020.09.03 | 1    |
| 60  | 厂界噪声                | 3-50  | 噪声   | 2020.09.03 | 1    |
| 61  | 厂界噪声                | 3-51  | 噪声   | 2020.09.03 | 1    |
| 62  | 厂界噪声                | 3-52  | 噪声   | 2020.09.03 | 1    |
| 63  | 厂界噪声                | 3-53  | 噪声   | 2020.09.03 | 1    |
| 64  | 厂界噪声                | 3-54  | 噪声   | 2020.09.03 | 1    |
| 65  | 厂界噪声                | 3-55  | 噪声   | 2020.09.03 | 1    |
| 66  | 厂界噪声                | 3-56  | 噪声   | 2020.09.03 | 1    |
| 67  | 厂界噪声                | 3-57  | 噪声   | 2020.09.03 | 1    |
| 68  | 厂界噪声                | 3-58  | 噪声   | 2020.09.03 | 1    |
| 69  | 厂界噪声                | 3-59  | 噪声   | 2020.09.03 | 1    |
| 70  | 厂界噪声                | 3-60  | 噪声   | 2020.09.03 | 1    |
| 71  | 厂界噪声                | 3-61  | 噪声   | 2020.09.03 | 1    |
| 72  | 厂界噪声                | 3-62  | 噪声   | 2020.09.03 | 1    |
| 73  | 厂界噪声                | 3-63  | 噪声   | 2020.09.03 | 1    |
| 74  | 厂界噪声                | 3-64  | 噪声   | 2020.09.03 | 1    |
| 75  | 厂界噪声                | 3-65  | 噪声   | 2020.09.03 | 1    |
| 76  | 厂界噪声                | 3-66  | 噪声   | 2020.09.03 | 1    |
| 77  | 厂界噪声                | 3-67  | 噪声   | 2020.09.03 | 1    |
| 78  | 厂界噪声                | 3-68  | 噪声   | 2020.09.03 | 1    |
| 79  | 厂界噪声                | 3-69  | 噪声   | 2020.09.03 | 1    |
| 80  | 厂界噪声                | 3-70  | 噪声   | 2020.09.03 | 1    |
| 81  | 厂界噪声                | 3-71  | 噪声   | 2020.09.03 | 1    |
| 82  | 厂界噪声                | 3-72  | 噪声   | 2020.09.03 | 1    |
| 83  | 厂界噪声                | 3-73  | 噪声   | 2020.09.03 | 1    |
| 84  | 厂界噪声                | 3-74  | 噪声   | 2020.09.03 | 1    |
| 85  | 厂界噪声                | 3-75  | 噪声   | 2020.09.03 | 1    |
| 86  | 厂界噪声                | 3-76  | 噪声   | 2020.09.03 | 1    |
| 87  | 厂界噪声                | 3-77  | 噪声   | 2020.09.03 | 1    |
| 88  | 厂界噪声                | 3-78  | 噪声   | 2020.09.03 | 1    |
| 89  | 厂界噪声                | 3-79  | 噪声   | 2020.09.03 | 1    |
| 90  | 厂界噪声                | 3-80  | 噪声   | 2020.09.03 | 1    |
| 91  | 厂界噪声                | 3-81  | 噪声   | 2020.09.03 | 1    |
| 92  | 厂界噪声                | 3-82  | 噪声   | 2020.09.03 | 1    |
| 93  | 厂界噪声                | 3-83  | 噪声   | 2020.09.03 | 1    |
| 94  | 厂界噪声                | 3-84  | 噪声   | 2020.09.03 | 1    |
| 95  | 厂界噪声                | 3-85  | 噪声   | 2020.09.03 | 1    |
| 96  | 厂界噪声                | 3-86  | 噪声   | 2020.09.03 | 1    |
| 97  | 厂界噪声                | 3-87  | 噪声   | 2020.09.03 | 1    |
| 98  | 厂界噪声                | 3-88  | 噪声   | 2020.09.03 | 1    |
| 99  | 厂界噪声                | 3-89  | 噪声   | 2020.09.03 | 1    |
| 100 | 厂界噪声                | 3-90  | 噪声   | 2020.09.03 | 1    |
| 101 | 厂界噪声                | 3-91  | 噪声   | 2020.09.03 | 1    |
| 102 | 厂界噪声                | 3-92  | 噪声   | 2020.09.03 | 1    |
| 103 | 厂界噪声                | 3-93  | 噪声   | 2020.09.03 | 1    |
| 104 | 厂界噪声                | 3-94  | 噪声   | 2020.09.03 | 1    |
| 105 | 厂界噪声                | 3-95  | 噪声   | 2020.09.03 | 1    |
| 106 | 厂界噪声                | 3-96  | 噪声   | 2020.09.03 | 1    |
| 107 | 厂界噪声                | 3-97  | 噪声   | 2020.09.03 | 1    |
| 108 | 厂界噪声                | 3-98  | 噪声   | 2020.09.03 | 1    |
| 109 | 厂界噪声                | 3-99  | 噪声   | 2020.09.03 | 1    |
| 110 | 厂界噪声                | 3-100 | 噪声   | 2020.09.03 | 1    |
| 111 | 厂界噪声                | 3-101 | 噪声   | 2020.09.03 | 1    |
| 112 | 厂界噪声                | 3-102 | 噪声   | 2020.09.03 | 1    |
| 113 | 厂界噪声                | 3-103 | 噪声   | 2020.09.03 | 1    |
| 114 | 厂界噪声                | 3-104 | 噪声   | 2020.09.03 | 1    |
| 115 | 厂界噪声                | 3-105 | 噪声   | 2020.09.03 | 1    |
| 116 | 厂界噪声                | 3-106 | 噪声   | 2020.09.03 | 1    |
| 117 | 厂界噪声                | 3-107 | 噪声   | 2020.09.03 | 1    |
| 118 | 厂界噪声                | 3-108 | 噪声   | 2020.09.03 | 1    |
| 119 | 厂界噪声                | 3-109 | 噪声   | 2020.09.03 | 1    |
| 120 | 厂界噪声                | 3-110 | 噪声   | 2020.09.03 | 1    |
| 121 | 厂界噪声                | 3-111 | 噪声   | 2020.09.03 | 1    |
| 122 | 厂界噪声                | 3-112 | 噪声   | 2020.09.03 | 1    |
| 123 | 厂界噪声                | 3-113 | 噪声   | 2020.09.03 | 1    |
| 124 | 厂界噪声                | 3-114 | 噪声   | 2020.09.03 | 1    |
| 125 | 厂界噪声                | 3-115 | 噪声   | 2020.09.03 | 1    |
| 126 | 厂界噪声                | 3-116 | 噪声   | 2020.09.03 | 1    |
| 127 | 厂界噪声                | 3-117 | 噪声   | 2020.09.03 | 1    |
| 128 | 厂界噪声                | 3-118 | 噪声   | 2020.09.03 | 1    |
| 129 | 厂界噪声                | 3-119 | 噪声   | 2020.09.03 | 1    |
| 130 | 厂界噪声                | 3-120 | 噪声   | 2020.09.03 | 1    |
| 131 | 厂界噪声                | 3-121 | 噪声   | 2020.09.03 | 1    |
| 132 | 厂界噪声                | 3-122 | 噪声   | 2020.09.03 | 1    |
| 133 | 厂界噪声                | 3-123 | 噪声   | 2020.09.03 | 1    |
| 134 | 厂界噪声                | 3-124 | 噪声   | 2020.09.03 | 1    |
| 135 | 厂界噪声                | 3-125 | 噪声   | 2020.09.03 | 1    |
| 136 | 厂界噪声                | 3-126 | 噪声   | 2020.09.03 | 1    |
| 137 | 厂界噪声                | 3-127 | 噪声   | 2020.09.03 | 1    |
| 138 | 厂界噪声                | 3-128 | 噪声   | 2020.09.03 | 1    |
| 139 | 厂界噪声                | 3-129 | 噪声   | 2020.09.03 | 1    |
| 140 | 厂界噪声                | 3-130 | 噪声   | 2020.09.03 | 1    |
| 141 | 厂界噪声                | 3-131 | 噪声   | 2020.09.03 | 1    |
| 142 | 厂界噪声                | 3-132 | 噪声   | 2020.09.03 | 1    |
| 143 | 厂界噪声                | 3-133 | 噪声   | 2020.09.03 | 1    |
| 144 | 厂界噪声                | 3-134 | 噪声   | 2020.09.03 | 1    |
| 145 | 厂界噪声                | 3-135 | 噪声   | 2020.09.03 | 1    |
| 146 | 厂界噪声                | 3-136 | 噪声   | 2020.09.03 | 1    |
| 147 | 厂界噪声                | 3-137 | 噪声   | 2020.09.03 | 1    |
| 148 | 厂界噪声                | 3-138 | 噪声   | 2020.09.03 | 1    |
| 149 | 厂界噪声                | 3-139 | 噪声   | 2020.09.03 | 1    |
| 150 | 厂界噪声                | 3-140 | 噪声   | 2020.09.03 | 1    |
| 151 | 厂界噪声                | 3-141 | 噪声   | 2020.09.03 | 1    |
| 152 | 厂界噪声                | 3-142 | 噪声   | 2020.09.03 | 1    |
| 153 | 厂界噪声                | 3-143 | 噪声   | 2020.09.03 | 1    |
| 154 | 厂界噪声                | 3-144 | 噪声   | 2020.09.03 | 1    |
| 155 | 厂界噪声                | 3-145 | 噪声   | 2020.09.03 | 1    |
| 156 | 厂界噪声                | 3-146 | 噪声   | 2020.09.03 | 1    |
| 157 | 厂界噪声                | 3-147 | 噪声   | 2020.09.03 | 1    |
| 158 | 厂界噪声                | 3-148 | 噪声   | 2020.09.03 | 1    |
| 159 | 厂界噪声                | 3-149 | 噪声   | 2020.09.03 | 1    |
| 160 | 厂界噪声                | 3-150 | 噪声   | 2020.09.03 | 1    |
| 161 | 厂界噪声                | 3-151 | 噪声   | 2020.09.03 | 1    |
| 162 | 厂界噪声                | 3-152 | 噪声   | 2020.09.03 | 1    |
| 163 | 厂界噪声                | 3-153 | 噪声   | 2020.09.03 | 1    |
| 164 | 厂界噪声                | 3-154 | 噪声   | 2020.09.03 | 1    |
| 165 | 厂界噪声                | 3-155 | 噪声   | 2020.09.03 | 1    |
| 166 | 厂界噪声                | 3-156 | 噪声   | 2020.09.03 | 1    |
| 167 | 厂界噪声                | 3-157 | 噪声   | 2020.09.03 | 1    |
| 168 | 厂界噪声                | 3-158 | 噪声   | 2020.09.03 | 1    |
| 169 | 厂界噪声                | 3-159 | 噪声   | 2020.09.03 | 1    |
| 170 | 厂界噪声                | 3-160 | 噪声   | 2020.09.03 | 1    |
| 171 | 厂界噪声                | 3-161 | 噪声   | 2020.09.03 | 1    |
| 172 | 厂界噪声                | 3-162 | 噪声   | 2020.09.03 | 1    |
| 173 | 厂界噪声                | 3-163 | 噪声   | 2020.09.03 | 1    |
| 174 | 厂界噪声                | 3-164 | 噪声   | 2020.09.03 | 1    |
| 175 | 厂界噪声                | 3-165 | 噪声   | 2020.09.03 | 1    |
| 176 | 厂界噪声                | 3-166 | 噪声   | 2020.09.03 | 1    |
| 177 | 厂界噪声                | 3-167 | 噪声   | 2020.09.03 | 1    |
| 178 | 厂界噪声                | 3-168 | 噪声   | 2020.09.03 | 1    |
| 179 | 厂界噪声                | 3-169 | 噪声   | 2020.09.03 | 1    |
| 180 | 厂界噪声                | 3-170 | 噪声   | 2020.09.03 | 1    |
| 181 | 厂界噪声                | 3-171 | 噪声   | 2020.09.03 | 1    |
| 182 | 厂界噪声                | 3-172 | 噪声   | 2020.09.03 | 1    |
| 183 | 厂界噪声                | 3-173 | 噪声   | 2020.09.03 | 1    |
| 184 | 厂界噪声                | 3-174 | 噪声   | 2020.09.03 | 1    |
| 185 | 厂界噪声                | 3-175 | 噪声   | 2020.09.03 | 1    |
| 186 | 厂界噪声                | 3-176 | 噪声   | 2020.09.03 | 1    |
| 187 | 厂界噪声                | 3-177 | 噪声   | 2020.09.03 | 1    |
| 188 | 厂界噪声                | 3-178 | 噪声   | 2020.09.03 | 1    |
| 189 | 厂界噪声                | 3-179 | 噪声   | 2020.09.03 | 1    |
| 190 | 厂界噪声                | 3-180 | 噪声   | 2020.09.03 | 1    |
| 191 | 厂界噪声                | 3-181 | 噪声   | 2020.09.03 | 1    |
| 192 | 厂界噪声                | 3-182 | 噪声   | 2020.09.03 | 1    |
| 193 | 厂界噪声                | 3-183 | 噪声   | 2020.09.03 | 1    |
| 194 | 厂界噪声                | 3-184 | 噪声   | 2020.09.03 | 1    |
| 195 | 厂界噪声                | 3-185 | 噪声   | 2020.09.03 | 1    |
| 196 | 厂界噪声                | 3-186 | 噪声   | 2020.09.03 | 1    |
| 197 | 厂界噪声                | 3-187 | 噪声   | 2020.09.03 | 1    |
| 198 | 厂界噪声                | 3-188 | 噪声   | 2020.09.03 | 1    |
| 199 | 厂界噪声                | 3-189 | 噪声   | 2020.09.03 | 1    |
| 200 | 厂界噪声                | 3-190 | 噪声   | 2020.09.03 | 1    |
| 201 | 厂界噪声                | 3-191 | 噪声   | 2020.09.03 | 1    |
| 202 | 厂界噪声                | 3-192 | 噪声   | 2020.09.03 | 1    |
| 203 | 厂界噪声                | 3-193 | 噪声   | 2020.09.03 | 1    |
| 204 | 厂界噪声                | 3-194 | 噪声   | 2020.09.03 | 1    |
| 205 | 厂界噪声                | 3-195 | 噪声   | 2020.09.03 | 1    |
| 206 | 厂界噪声                | 3-196 | 噪声   | 2020.09.03 | 1    |
| 207 | 厂界噪声                | 3-197 | 噪声   | 2020.09.03 | 1    |
| 208 | 厂界噪声                | 3-198 | 噪声   | 2020.09.03 | 1    |
| 209 | 厂界噪声                | 3-199 | 噪声   | 2020.09.03 | 1    |
| 210 | 厂界噪声                | 3-200 | 噪声   | 2020.09.03 | 1    |
| 211 | 厂界噪声                | 3-201 | 噪声   | 2020.09.03 | 1    |





表 2-3 有组织废气采样点位信息

| 点位名称            | 断面位置       | 断面性质 | 断面形状 | 断面面积 (m²) | 检测项目                                 |
|-----------------|------------|------|------|-----------|--------------------------------------|
| DA004 电泳烘干风幕排气筒 | 距地面 14 米处  | 出口   | 圆形   | 0.238     | 挥发性有机物 VOCs(非甲烷总烃)                   |
| DA003 电泳烘干排气筒   | 距地面 14 米处  | 出口   | 圆形   | 0.196     | 挥发性有机物 VOCs (非甲烷总烃)、二氧化硫、氮氧化物        |
| DA002 电泳烘干强冷排气筒 | 距地面 14 米处  | 出口   | 圆形   | 0.196     |                                      |
| DA021 面漆强冷排气筒   | 距地面 14 米处  | 出口   | 矩形   | 1.00      |                                      |
| DA024 电泳烘干强冷排气筒 | 距地面 14 米处  | 出口   | 矩形   | 1.00      | 挥发性有机物 VOCs(非甲烷总烃)、甲苯、二甲苯、氮氧化物       |
| DA009 面漆烘干风幕排气筒 | 距地面 14 米处  | 出口   | 圆形   | 0.332     | 挥发性有机物 VOCs (非甲烷总烃)、甲苯、二甲苯           |
| DA008 面漆烘干排气筒   | 距地面 14 米处  | 出口   | 圆形   | 0.196     | 挥发性有机物 VOCs (非甲烷总烃)、甲苯、二氧化硫、二甲苯、氮氧化物 |
| DA023 底涂室排气筒    | 距地面 14 米处  | 出口   | 圆形   | 0.950     | 挥发性有机物 VOCs(非甲烷总烃)                   |
| DA022 流平室排气筒    | 距地面 14 米处  | 出口   | 矩形   | 0.640     | 挥发性有机物 VOCs (非甲烷总烃)、甲苯、二甲苯           |
| DA019 面漆烘干强冷排气筒 | 距地面 14 米处  | 出口   | 矩形   | 1.00      |                                      |
| DA006 面漆预烘干排气筒  | 距地面约 14 米处 | 出口   | 圆形   | 0.196     | 挥发性有机物 VOCs(非甲烷总烃)                   |
| DA005 面漆房排气筒    | 距地面约 14 米处 | 出口   | 圆形   | 0.196     | 挥发性有机物 VOCs (非甲烷总烃)                  |



3、检测方法及使用仪器

表 3-1 检测方法、方法来源、使用仪器及检出限

| 样品类别 | 项目      | 检测方法     | 方法来源         | 仪器名称及编号                         | 方法检出限 | 计量单位 |
|------|---------|----------|--------------|---------------------------------|-------|------|
| 废水   | 样品采集    | 污水监测技术规范 | HJ 91.1-2019 | \                               | \     | \    |
|      | 悬浮物     | 重量法      | GB11901-89   | CP214 电子天平<br>FLM-YQ-HJ012-1    | \     | mg/L |
|      | 五日生化需氧量 | 稀释与倍数法   | HJ505-2009   | SHP-250 生化培养箱<br>FLM-YQ-HJ042-1 | 0.5   | mg/L |

4、检测结果及评价

废水检测结果及评价见表 4-1；有组织废气检测结果及评价见表 4-2；噪声检测结果及评价见表 4-3。

表 4-1 废水检测结果及评价

[illegible]





| 样品信息  |                        |                        |      |                   | 检测结果  |       |       |       |      |    |
|-------|------------------------|------------------------|------|-------------------|-------|-------|-------|-------|------|----|
| 采样日期  | 点位名称                   | 检测项目                   | 检测内容 | 单位                | 第一次   | 第二次   | 第三次   | 均值    | 标准限值 | 评价 |
|       |                        |                        | 实测浓度 | mg/m <sup>3</sup> | 8.1   | 9.4   | 11.2  | 9.6   | \    | \  |
| 09.04 | DA002<br>电泳烘干强冷<br>排气筒 | 二氧化硫                   | 排放浓度 | mg/m <sup>3</sup> | 8.1   | 9.4   | 11.2  | 9.6   | 550  | 达标 |
|       |                        |                        | 排放速率 | kg/h              | 0.020 | 0.023 | 0.027 | 0.023 | 2.6  | 达标 |
|       |                        |                        | 标干流量 | m <sup>3</sup> /h | 2420  | 2420  | 2420  | 2420  | \    | \  |
|       |                        | 氮氧化物                   | 实测浓度 | mg/m <sup>3</sup> | 56.2  | 56.9  | 56.0  | 56.4  | \    | \  |
|       |                        |                        | 排放浓度 | mg/m <sup>3</sup> | 56.2  | 56.9  | 56.0  | 56.4  | \    | \  |
|       |                        |                        | 排放速率 | kg/h              | 0.136 | 0.138 | 0.136 | 0.136 | 240  | 达标 |
|       |                        |                        | 标干流量 | m <sup>3</sup> /h | 2420  | 2420  | 2420  | 2420  | 0.77 | 达标 |
|       |                        | 挥发性有机物 VOCs<br>(非甲烷总烃) | 实测浓度 | mg/m <sup>3</sup> | 2.38  | 3.32  | 2.62  | 2.77  | \    | \  |
|       |                        |                        | 排放浓度 | mg/m <sup>3</sup> | 2.38  | 3.32  | 2.62  | 2.77  | 60   | 达标 |
|       |                        |                        | 排放速率 | kg/h              | 0.006 | 0.008 | 0.006 | 0.007 | 3.4  | 达标 |
|       |                        |                        | 标干流量 | m <sup>3</sup> /h | 2349  | 2336  | 2266  | 2317  | \    | \  |
|       |                        |                        | 实测浓度 | mg/m <sup>3</sup> | 0.136 | 0.138 | 0.136 | 0.136 | \    | \  |



| 序号 | 检测日期       | 检测地点 | 检测项目   | 检测内容                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 检测结果                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 检测单位                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 检测人员                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 检测仪器                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 检测标准                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 备注                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|----|------------|------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1  | 2023-08-15 | 1#车间 | 挥发性有机物 | 苯、甲苯、二甲苯、乙苯、邻二甲苯、间二甲苯、对二甲苯、苯乙烯、异丙苯、叔丁苯、环己烷、正己烷、正庚烷、正辛烷、正壬烷、正癸烷、正十一烷、正十二烷、正十三烷、正十四烷、正十五烷、正十六烷、正十七烷、正十八烷、正十九烷、正二十烷、正二十一烷、正二十二烷、正二十三烷、正二十四烷、正二十五烷、正二十六烷、正二十七烷、正二十八烷、正二十九烷、正三十烷、正三十一烷、正三十二烷、正三十三烷、正三十四烷、正三十五烷、正三十六烷、正三十七烷、正三十八烷、正三十九烷、正四十烷、正四十一烷、正四十二烷、正四十三烷、正四十四烷、正四十五烷、正四十六烷、正四十七烷、正四十八烷、正四十九烷、正五十烷、正五十一烷、正五十二烷、正五十三烷、正五十四烷、正五十五烷、正五十六烷、正五十七烷、正五十八烷、正五十九烷、正六十烷、正六十一烷、正六十二烷、正六十三烷、正六十四烷、正六十五烷、正六十六烷、正六十七烷、正六十八烷、正六十九烷、正七十烷、正七十一烷、正七十二烷、正七十三烷、正七十四烷、正七十五烷、正七十六烷、正七十七烷、正七十八烷、正七十九烷、正八十烷、正八十一烷、正八十二烷、正八十三烷、正八十四烷、正八十五烷、正八十六烷、正八十七烷、正八十八烷、正八十九烷、正九十烷、正九十一烷、正九十二烷、正九十三烷、正九十四烷、正九十五烷、正九十六烷、正九十七烷、正九十八烷、正九十九烷、正一百烷 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0.077, 0.078, 0.079, 0.080, 0.081, 0.082, 0.083, 0.084, 0.085, 0.086, 0.087, 0.088, 0.089, 0.090, 0.091, 0.092, 0.093, 0.094, 0.095, 0.096, 0.097, 0.098, 0.099, 0.100 | 0.001, 0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.009, 0.010, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.022, 0.023, 0.024, 0.025, 0.026, 0.027, 0.028, 0.029, 0.030, 0.031, 0.032, 0.033, 0.034, 0.035, 0.036, 0.037, 0.038, 0.039, 0.040, 0.041, 0.042, 0.043, 0.044, 0.045, 0.046, 0.047, 0.048, 0.049, 0.050, 0.051, 0.052, 0.053, 0.054, 0.055, 0.056, 0.057, 0.058, 0.059, 0.060, 0.061, 0.062, 0.063, 0.064, 0.065, 0.066, 0.067, 0.068, 0.069, 0.070, 0.071, 0.072, 0.073, 0.074, 0.075, 0.076, 0. |





|  |  |    |      |                   |                       |       |                       |       |     |    |
|--|--|----|------|-------------------|-----------------------|-------|-----------------------|-------|-----|----|
|  |  | 甲苯 | 浓度   | mg/m <sup>3</sup> | 0.108                 | 0.197 | 0.125                 | 0.143 | 5   | 达标 |
|  |  |    | 排放速率 | kg/h              | 2.83×10 <sup>-4</sup> | 0.001 | 3.26×10 <sup>-4</sup> | 0.001 | 0.6 | 达标 |

|       |                  |                           |      |                   |       |       |       |       |     |    |
|-------|------------------|---------------------------|------|-------------------|-------|-------|-------|-------|-----|----|
| 09.04 | DA008<br>面漆烘干排气筒 | 挥发性有机物<br>VOCs<br>(非甲烷总烃) | 浓度   | mg/m <sup>3</sup> | 2.961 | 2.550 | 2.550 | 2.350 | 600 | 达标 |
|       |                  |                           | 排放速率 | kg/h              | 0.008 | 0.009 | 0.009 | 0.009 | 2.4 | 达标 |
|       |                  |                           | 标干流量 | m <sup>3</sup> /h | 2621  | 2615  | 2610  | 2651  | \   | \  |
|       |                  |                           | 实测浓度 | mg/m <sup>3</sup> | ND    | ND    | ND    | \     | \   | \  |



| 样品信息       |                     |       |      |                   | 检测结果   |       |       |       |      |    |
|------------|---------------------|-------|------|-------------------|--------|-------|-------|-------|------|----|
| 采样日期       | 点位名称                | 检测项目  | 检测内容 | 单位                | 第一次    | 第二次   | 第三次   | 均值    | 标准限值 | 评价 |
| 2023.09.04 | DA002<br>硝基苯<br>排气筒 | 甲苯    | 实测浓度 | mg/m <sup>3</sup> | 0.0700 | 0.107 | 0.121 | 0.100 | \    | \  |
|            |                     |       | 排放浓度 | mg/m <sup>3</sup> | 0.0700 | 0.107 | 0.121 | 0.100 | 5    | 达标 |
|            |                     |       | 排放速率 | kg/h              | 0.001  | 0.002 | 0.002 | 0.002 | 0.6  | 达标 |
|            |                     |       | 标干流量 | m <sup>3</sup> /h | 17284  | 17255 | 17240 | 17260 | \    | \  |
|            |                     | 三甲苯   | 实测浓度 | mg/m <sup>3</sup> | 0.0478 | 0.217 | 0.227 | 0.164 | \    | \  |
|            |                     |       | 排放浓度 | mg/m <sup>3</sup> | 0.0478 | 0.217 | 0.227 | 0.164 | 15   | 达标 |
|            |                     |       | 排放速率 | kg/h              | 0.001  | 0.003 | 0.003 | 0.002 | 0.2  | 达标 |
|            |                     |       | 标干流量 | m <sup>3</sup> /h | 17284  | 17255 | 17240 | 17260 | \    | \  |
| 2023.09.04 | DA004<br>甲苯<br>排气筒  | 二甲苯   | 实测浓度 | mg/m <sup>3</sup> | 0.0230 | 0.030 | 0.030 | 0.028 | \    | \  |
|            |                     |       | 排放浓度 | mg/m <sup>3</sup> | 0.0230 | 0.030 | 0.030 | 0.028 | 5    | 达标 |
|            |                     |       | 排放速率 | kg/h              | 0.000  | 0.000 | 0.000 | 0.000 | 0.2  | 达标 |
|            |                     |       | 标干流量 | m <sup>3</sup> /h | 17284  | 17255 | 17240 | 17260 | \    | \  |
|            |                     | 苯     | 实测浓度 | mg/m <sup>3</sup> | 0.0070 | 0.009 | 0.009 | 0.008 | \    | \  |
|            |                     |       | 排放浓度 | mg/m <sup>3</sup> | 0.0070 | 0.009 | 0.009 | 0.008 | 5    | 达标 |
|            |                     |       | 排放速率 | kg/h              | 0.000  | 0.000 | 0.000 | 0.000 | 0.2  | 达标 |
|            |                     |       | 标干流量 | m <sup>3</sup> /h | 17284  | 17255 | 17240 | 17260 | \    | \  |
|            |                     | 非甲烷总烃 | 实测浓度 | mg/m <sup>3</sup> | 0.0070 | 0.009 | 0.009 | 0.008 | \    | \  |
|            |                     |       | 排放浓度 | mg/m <sup>3</sup> | 0.0070 | 0.009 | 0.009 | 0.008 | 5    | 达标 |
|            |                     |       | 排放速率 | kg/h              | 0.000  | 0.000 | 0.000 | 0.000 | 0.2  | 达标 |
|            |                     |       | 标干流量 | m <sup>3</sup> /h | 17284  | 17255 | 17240 | 17260 | \    | \  |

|       |  |  |  |  |  |  |  |  |  |       |  |  |  |  |  |  |  |  |  |
|-------|--|--|--|--|--|--|--|--|--|-------|--|--|--|--|--|--|--|--|--|
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  | 09.04 |  |  |  |  |  |  |  |  |  |
| 09.04 |  |  |  |  |  |  |  |  |  |       |  |  |  |  |  |  |  |  |  |





检测结果符合《工业企业厂界环境噪声排放标准》(GB 12348-2008) 2 类标准限值要求。噪声检测结果表明，项目噪声符合《工业企业厂界环境噪声排放标准》(GB 12348-2008) 2 类标准限值要求。项目废气检测结果符合《四川省固定污染源废气(挥发性有机物排放标准》(DB 51/2377-2017 表 3 中汽车制造(底漆、喷漆、补漆、烘干等)行业标准限值要求; DA002、DA009 锅炉废气所测指标氮氧化物的检测结果均符合《锅炉大气污染物排放标准》(GB 13271-2014) 表 3 中标准限值要求。其它排气筒所测指标二氧化硫、氮氧化物、颗粒物的检测结果均符合《大气污染物综合排放标准》(GB 16297-1996) 表 2 中二级标准限值要求。

表 4-3 噪声检测结果及评价

| 检测项目    | 检测日期            | 测点     | 昼间  |      | 夜间  |      |
|---------|-----------------|--------|-----|------|-----|------|
|         |                 |        | 标准值 | 检测结果 | 标准值 | 检测结果 |
| 厂界噪声    | 2020 年 6 月 10 日 | 东厂界    | 60  | 58   | 50  | 48   |
|         |                 | 南厂界    | 60  | 59   | 50  | 49   |
|         |                 | 西厂界    | 60  | 57   | 50  | 47   |
|         |                 | 北厂界    | 60  | 56   | 50  | 46   |
| 2. 厂内噪声 |                 |        |     |      |     |      |
| 厂内噪声    | 2020 年 6 月 10 日 | 1# 喷漆房 | 70  | 68   | 60  | 58   |
|         |                 | 2# 喷漆房 | 70  | 69   | 60  | 59   |
|         |                 | 3# 喷漆房 | 70  | 67   | 60  | 57   |
|         |                 | 4# 喷漆房 | 70  | 66   | 60  | 56   |