

**1kV及以下配电装置和馈电线路交接试验报告**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 设备名称 | | | |  | | | | | | | | | | |
| 1.设备参数 | | | | | | | | | | | | | | |
| 额定电压(kV) | | | |  | | | | 额定电流 (A) | | | |  | | |
| 制造厂家 | | | |  | | | | 出厂日期 | | | |  | | |
| 2.试验依据 | | | | | | | | | | | | | | |
| 试验采用标准、设计技术参数及合同要求 | | | | | | | | | | | | | | |
| 3.绝缘电阻 | | | | | | | | | | | | | | |
| 回路名称 | | | | | 绝缘电阻(MΩ) | | | 回路名称 | | | | | | 绝缘电阻(MΩ) |
|  | | | | |  | | |  | | | | | |  |
|  | | | | |  | | |  | | | | | |  |
|  | | | | |  | | |  | | | | | |  |
| 试验环境 | | 环境温度： ℃, 湿度 % | | | | | | | | | | | | |
| 试验设备 | | 试验仪器及仪表名称、规格、编号 | | | | | | | | | | | | |
| 试验人员 | |  | | | | | | | | 试验日期 | | | | 年 月 日 |
| 4.交流耐压试验 | | | | | | | | | | | | | | |
| 试验电压(kV) | | | | | | 试验时间 (min) | | | | | 备注 | | | |
|  | | | | | |  | | | | |  | | | |
| 试验环境 | 环境温度：℃，湿度 % | | | | | | | | | | | | | |
| 试验设备 | 试验仪器及仪表名称、规格、编号 | | | | | | | | | | | | | |
| 试验人员 |  | | | | | | | | 试验日期 | | | | 年 月 日 | |
| 5.相位检查 | | | | | | | | | | | | | | |
| 不同电源的馈线间 | | | | | | | 不同电源的馈线两侧 | | | | | | | |
|  | | | | | | |  | | | | | | | |
| 试验设备 | 试验仪器及仪表名称、规格、编号 | | | | | | | | | | | | | |
| 试验人员 |  | | | | | | | | 试验日期 | | | | 年 月 日 | |
| 6.试验结论 | | | | | | | | | | | | | | |
| 结 论 | | |  | | | | | | | | | | | |
| 审核人员 | | |  | | | | | | 审核日期 | | | | 年 月 日 | |