**火焰探头Flame detector**

**表格 Form E-F-1**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **本次测试所依据的技术文件（代号、名称）：Reference Documents For The Test(Code/Name)**  **GB 12791-2006 《点型紫外火焰探测器》** | | | | | |
| **检测环境条件及地点Environmental Conditions In The Test** | | | | | |
| **环境温度：（32～35）℃**  **Temperature** | | **地点：{{plateform}}平台**  **Location** | | | |
| **相对湿度：（55～70）%**  **Relative Humidity** | | **其它：**  **Others** | | | |
| **本次测试所使用的主要器具：Main Standards Of Measurement Used In The Test** | | | | | |
| **名 称**  **Name** | **编 号**  **NO.** | **测量范围**  **Measuring range** | **不确定度或准确度等级或最大允许误差**  **Uncertainty/accuracy class/maximum permissible error** | **证书编号**  **Certificate NO.** | **有效期至**  **Valid date to** |
| **奥博斯火灾探测试验器** | **ABS-Q01** | **/** | **/** | **/** | **/** |
| **其它说明Remarks:** | | | | | |
| **测试数据/结果Data/Results Of Test** | | | | | |
| 1. **外观：正常；** 2. **响应时间≤30s；** 3. **测试结果见下页：** | | | | | |

**火焰探测器Flame detector**

**表格 Form E-F-2**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **序号** | **仪器名称** | **制造厂** | **型号** | **编号** | **报警功能** | **响应时间/s** | **备注** |
| {{#FlameDeRows}} |  |  |  |  |  |  |  |