別記様式第６号の５の１（第２条関係）

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 差動式スポット型感知器  社内試験成績表(その１)  差動式スポット型の性能を有する複合式スポット型感知器   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | 種別・型式 | | 種 | | | | 試験年月日 | | ～ | | | | 試験者 | |  | | | | 試験項目 | | | | №１ | №２ | №３ | №４ | | №５ | №６ | | 初回試験 | | 階段 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | 直線 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　)機能 | |  |  |  |  | |  |  | | 周囲温度試験 | 低温 | 階段 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | 直線 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　)機能 | |  |  |  |  | |  |  | | 高温 | 階段 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | 直線 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　)機能 | |  |  |  |  | |  |  | | 衝撃電圧試験 | | 階段 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | 直線 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　)機能 | |  |  |  |  | |  |  | | 繰返試験 | | 階段 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | 直線 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　)機能 | |  |  |  |  | |  |  | | 構造 | |  |  |  |  | |  |  | | 振動試験 | | 監視状態の継続 | |  |  |  |  | |  |  | | 階段 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | 直線 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　)機能 | |  |  |  |  | |  |  | | 構造 | |  |  |  |  | |  |  | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 差動式スポット型感知器  社内試験成績表(その２)  差動式スポット型の性能を有する複合式スポット型感知器   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №１ | №２ | №３ | №４ | №５ | №６ | | 衝撃試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | (　　)機能 | |  |  |  |  |  |  | | 腐食試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | (　　)機能 | |  |  |  |  |  |  | | 滴下試験 | 異常の有無 | |  |  |  |  |  |  | | 再用性試験 | 作動（階段） | |  |  |  |  |  |  | | (　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 絶縁抵抗試験 | 端子間 | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 端子・外箱間 | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 絶縁耐力試験 | 端子・外箱間V | |  |  |  |  |  |  | | その他 | 接点圧力 (g) | |  |  |  |  |  |  | | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | |
| 差動式スポット型感知器  社内試験成績表(その３)差動式スポット型の性能を有する複合式スポット型感知器   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №７ | №８ | №９ | №10 | №11 | №12 | | 初回試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 老化試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 防水試験 | 絶縁抵抗 | 端子間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 端子外箱間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 | |  |  |  |  |  |  | | 粉塵試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | その他 | 接点圧力 (g) | |  |  |  |  |  |  | | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | | 記事 | | | | | | | | | |

別記様式第６号の５の２（第２条関係）

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| （差動式分布型感知器） 社内試験成績表（その１）   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | 種別・型式 | | 種 | | | | 試験年月日 | | ～ | | | 試験者 | |  | | | | 設計値　等価容量：Ｃ０　　　　　×10－５cm3／Pa  　　　　　接点水高：ｈｄ　　　　　　　　Ｈ／２㎜  　　　　　リーク抵抗：ｒ２　　　　　　　ｋΩ | | | | | | | | | | | 試験項目 | | | №１ | №２ | №３ | №４ | | №５ | №６ | | 初回試験 | | Ｃ０ |  |  |  |  | |  |  | | ｈｄ |  |  |  |  | |  |  | | ｒ２ |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 周囲  温度  試験 | 低温 | Ｃ０ |  |  |  |  | |  |  | | ｈｄ |  |  |  |  | |  |  | | ｒ２ |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 高温 | Ｃ０ |  |  |  |  | |  |  | | ｈｄ |  |  |  |  | |  |  | | ｒ２ |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 衝撃電圧試験 | | Ｃ０ |  |  |  |  | |  |  | | ｈｄ |  |  |  |  | |  |  | | ｒ２ |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 繰返試験 | | Ｃ０ |  |  |  |  | |  |  | | ｈｄ |  |  |  |  | |  |  | | ｒ２ |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 構造 |  |  |  |  | |  |  | | 振動試験 | | 監視状態の継続 |  |  |  |  | |  |  | | Ｃ０ |  |  |  |  | |  |  | | ｈｄ |  |  |  |  | |  |  | | ｒ２ |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 構造 |  |  |  |  | |  |  | |
| （差動式分布型感知器）社内試験成績表（その２）   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | №１ | №２ | №３ | №４ | №５ | №６ | | 衝撃試験 | Ｃ０ |  |  |  |  |  |  | | ｈｄ |  |  |  |  |  |  | | ｒ２ |  |  |  |  |  |  | | (　　　)機能 |  |  |  |  |  |  | | 腐食試験 | Ｃ０ |  |  |  |  |  |  | | ｈｄ |  |  |  |  |  |  | | ｒ２ |  |  |  |  |  |  | | (　　　)機能 |  |  |  |  |  |  | | 滴下試験 | 異常の有無 |  |  |  |  |  |  | | 絶縁抵抗試験 | 端子間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 端子・外箱間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 絶縁耐力試験 | 端子・外箱間V |  |  |  |  |  |  | | その他 | 接点圧力(g) |  |  |  |  |  |  | | 音圧(dB) |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | №７ | №８ | №９ | №10 | №11 | №12 | | 初回試験 | Ｃ０ |  |  |  |  |  |  | | ｈｄ |  |  |  |  |  |  | | ｒ２ |  |  |  |  |  |  | | (　　　)機能 |  |  |  |  |  |  | | 老化試験 | Ｃ０ |  |  |  |  |  |  | | ｈｄ |  |  |  |  |  |  | | ｒ２ |  |  |  |  |  |  | | (　　　)機能 |  |  |  |  |  |  | | 構造 |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 |  |  |  |  |  |  | | 粉塵試験 | Ｃ０ |  |  |  |  |  |  | | ｈｄ |  |  |  |  |  |  | | ｒ２ |  |  |  |  |  |  | | (　　　)機能 |  |  |  |  |  |  | | その他 | 接点圧力 (g) |  |  |  |  |  |  | | 音圧(dB) |  |  |  |  |  |  | | 記事 | | | | | | | | |

別記様式第６号の５の３（第２条関係）

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| （補償式スポット型感知器）社内試験成績表（その１）   |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | 種別・型式 | | | 種　　℃ | | | | 試験年月日 | | ～ | | | | 試験者 | | |  | | | | 試験項目 | | | | №１ | №２ | | №３ | №４ | | №５ | №６ | | 初回試験 | | 階段 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 直線 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 定温点 | |  |  | |  |  | |  |  | | (　　　)機能 | |  |  | |  |  | |  |  | | 周囲温度試験 | 低温 | 階段 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 直線 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 定温点 | |  |  | |  |  | |  |  | | (　　　)機能 | |  |  | |  |  | |  |  | | 高温 | 階段 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 直線 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 定温点 | |  |  | |  |  | |  |  | | (　　　)機能 | |  |  | |  |  | |  |  | | 衝撃電圧  試験 | | 階段 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 直線 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 定温点 | |  |  | |  |  | |  |  | | (　　　)機能 | |  |  | |  |  | |  |  | | 繰返試験 | | 階段 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 直線 | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | 定温点 | |  |  | |  |  | |  |  | | (　　　)機能 | |  |  | |  |  | |  |  | | 構造 | |  |  | |  |  | |  |  | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| （補償式スポット型感知器）社内試験成績表（その２）   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №１ | №２ | №３ | №４ | №５ | №６ | | 振動試験 | 監視状態の継続 | |  |  |  |  |  |  | | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 定温点 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 衝撃試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 定温点 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 腐食試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 定温点 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 滴下試験 | 異常の有無 | |  |  |  |  |  |  | | 再用性試験 | 作動（階段） | |  |  |  |  |  |  | | 定温点 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 絶縁抵抗試験 | 端子間 | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 端子・外箱間 | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 絶縁耐力試験 | 端子・外箱間V | |  |  |  |  |  |  | | その他 | 接点圧力 (g) | |  |  |  |  |  |  | | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | |
| （補償式スポット型感知器）　社内試験成績表（その３）   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №７ | №８ | №９ | №10 | №11 | №12 | | 初回試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 定温点 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 老化試験  ℃ | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 定温点 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 防水試験 | 絶縁  抵抗 | 端子間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 端子外箱間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 定温点 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 | |  |  |  |  |  |  | | 粉塵試験 | 階段 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 直線 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 定温点 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | その他 | 接点圧力 (g) | |  |  |  |  |  |  | | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | | 記事 | | | | | | | | | |

別記様式第６号の５の４（第２条関係）

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| 定温式感知線型感知器  定温式スポット型感知器　　　　　　　　　　　　　　　 社内試験成績表(その１)  定温式スポット型の性能を有する複合式スポット型感知器   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | 種別・型式 | | 種　　℃ | | | | 試験年月日 | | ～ | | | 試験者 | |  | | | | 試験項目 | | | №１ | №２ | №３ | №４ | | №５ | №６ | | 初回試験 | | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 周囲温度試験 | 低温 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 高温 | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 衝撃電圧試験 | | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 繰返試験 | | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 構造 |  |  |  |  | |  |  | | 振動試験 | | 監視状態の継続 |  |  |  |  | |  |  | | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 構造 |  |  |  |  | |  |  | | 衝撃試験 | | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 腐食試験 | | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 滴下試験 | | 異常の有無 |  |  |  |  | |  |  | | 再用性試験 | | 作動 |  |  |  |  | |  |  | | (　　　)機能 |  |  |  |  | |  |  | | 構造 |  |  |  |  | |  |  | | 絶縁抵抗試験 | | 端子間 | MΩ | MΩ | MΩ | MΩ | | MΩ | MΩ | | 端子・外箱間 | MΩ | MΩ | MΩ | MΩ | | MΩ | MΩ | | 絶縁耐力試験 | | 端子・外箱間V |  |  |  |  | |  |  | | その他 | | 接点圧力 (g) |  |  |  |  | |  |  | | 音圧(dB) |  |  |  |  | |  |  | |  |  |  |  |  | |  |  | |
| 定温式感知線型感知器  定温式スポット型感知器　　　　　　　　　　　　　　　 社内試験成績表(その２)  定温式スポット型の性能を有する複合式スポット型感知器   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №７ | №８ | №９ | №10 | №11 | №12 | | 初回試験 | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 老化試験  ℃ | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 防水試験 | 絶縁  抵抗 | 端子間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 端子外箱間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 | |  |  |  |  |  |  | | 粉塵試験 | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | その他 | 接点圧力 (g) | |  |  |  |  |  |  | | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | | 記事 | | | | | | | | | |

別記様式第６号の５の５（第２条関係） (う)

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| （熱アナログ式スポット型感知器）　社内試験成績表（その１）   |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | | 種別・型式 | | ℃ | | | | 試験年月日 | | ～ | | | | | 試験者 | |  | | | | 試験項目 | | | | | №１ | №２ | №３ | №４ | | №５ | №６ | | 初回試験 | | 連続応答性 | | |  |  |  |  | |  |  | | 作  動 | 低圧  V | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | 高圧  V | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | | 周囲温度試験 | 低温 | 作動 | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | | 高温 | 作動 | | ℃ |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | | 衝撃電圧試験 | | 連続応答性 | | |  |  |  |  | |  |  | | 作動 | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | | 繰返試験 | | 連続応答性 | | |  |  |  |  | |  |  | | 作動 | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | ℃ |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | | 構造 | | |  |  |  |  | |  |  | |

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| （熱アナログ式スポット型感知器）　社内試験成績表（その２）   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №１ | №２ | №３ | №４ | №５ | №６ | | 振動試験 | 監視状態の継続 | |  |  |  |  |  |  | | 連続応答性 | |  |  |  |  |  |  | | 作動 | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 衝撃試験 | 連続応答性 | |  |  |  |  |  |  | | 作動 | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 腐食試験 | 連続応答性 | |  |  |  |  |  |  | | 作動 | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 滴下試験 | 異常の有無 | |  |  |  |  |  |  | | 再用性試験 | 作動 | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 絶縁抵抗試験 | 端子・外箱間 | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 絶縁耐力試験 | 端子・外箱間V | |  |  |  |  |  |  | | その他 | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | |
| （熱アナログ式スポット型感知器）　社内試験成績表（その３）   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | | | №７ | №８ | №９ | №10 | №11 | №12 | | 初回試験 | 連続応答性 | | | |  |  |  |  |  |  | | 作  動 | 低圧  V | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | 高圧  V | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | (　　　)機能 | | | |  |  |  |  |  |  | | 老化試験  ℃ | 連続応答性 | | | |  |  |  |  |  |  | | 作動 | | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | (　　　)機能 | | | |  |  |  |  |  |  | | 構造 | | | |  |  |  |  |  |  | | 防水試験 | 絶縁抵抗 | | 端子外箱間 | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 連続応答性 | | | |  |  |  |  |  |  | | 作動 | | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | (　　　)機能 | | | |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 | | | |  |  |  |  |  |  | | 粉塵試験 | 連続応答性 | | | |  |  |  |  |  |  | | 作動 | | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | ℃ |  |  |  |  |  |  | | (　　　)機能 | | | |  |  |  |  |  |  | | その他 | 音圧(dB) | | | |  |  |  |  |  |  | |  | | | |  |  |  |  |  |  | | 記事 | | | | | | | | | | | |

別記様式第６号の５の６（第２条関係）

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| イオン化式スポット型感知器  光電式スポット型感知器　　 　　　　　　　　　　　　　社内試験成績表(その１)  イオン化式スポット型又は光電式スポット型の性能を有す  る複合式スポット型感知器   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | 種別・型式 | | 種 | | | | 試験年月日 | | ～ | | | | 試験者 | |  | | | | 試験項目 | | | | №１ | №２ | №３ | №４ | | №５ | №６ | | 初回試験 | | 低圧  V | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | 高圧  V | 作動 |  |  |  |  | |  |  | | 不作動 |  |  |  |  | |  |  | | 蓄積時間(秒) | |  |  |  |  | |  |  | | (　　　)機能 | |  |  |  |  | |  |  | | 気流試験、外光試験等 | | | |  |  |  |  | |  |  | | 周囲温度試験 | 低温 | 作動 | |  |  |  |  | |  |  | | 不作動 | |  |  |  |  | |  |  | | (　　　)機能 | |  |  |  |  | |  |  | | 高温 | 作動 | |  |  |  |  | |  |  | | 不作動 | |  |  |  |  | |  |  | | (　　　)機能 | |  |  |  |  | |  |  | | 衝撃電圧試験 | | 作動 | |  |  |  |  | |  |  | | 不作動 | |  |  |  |  | |  |  | | (　　　)機能 | |  |  |  |  | |  |  | | 繰返試験 | | 作動 | |  |  |  |  | |  |  | | 不作動 | |  |  |  |  | |  |  | | (　　　)機能 | |  |  |  |  | |  |  | | 構造 | |  |  |  |  | |  |  | | 振動試験 | | 監視状態の継続 | |  |  |  |  | |  |  | | 作動 | |  |  |  |  | |  |  | | 不作動 | |  |  |  |  | |  |  | | (　　　)機能 | |  |  |  |  | |  |  | | 構造 | |  |  |  |  | |  |  | | 衝撃試験 | | 作動 | |  |  |  |  | |  |  | | 不作動 | |  |  |  |  | |  |  | | (　　　)機能 | |  |  |  |  | |  |  | |
| イオン化式スポット型感知器  光電式スポット型感知器　　 　　　　　　　　　　　　　社内試験成績表(その２)  イオン化式スポット型又は光電式スポット型の性能を有す  る複合式スポット型感知器   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | №１ | №２ | №３ | №４ | №５ | №６ | | 腐食試験 | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | (　　　)機能 |  |  |  |  |  |  | | 滴下試験 | 異常の有無 |  |  |  |  |  |  | | 絶縁抵抗試験 | 端子・外箱間 | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 絶縁耐力試験 | 端子・外箱間V |  |  |  |  |  |  | | その他 | 音圧(dB) |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №７ | №８ | №９ | №10 | №11 | №12 | | 初回試験 | 低圧  V | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 高圧  V | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 蓄積時間(秒) | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 老化試験 | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 | |  |  |  |  |  |  | | 粉塵試験 | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | その他 | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | | 記事 | | | | | | | | | |

別記様式第６号の５の７（第２条関係）

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| （光電式分離型感知器）　社内試験成績表（その１　実監視距離方法）   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 |  | | | 種別・型式 | | | 種　ｍ | | | | 試験年月日 | ～ | | | 試験者 | | |  | | | | 試験距離 | | №１ | №２ | | №３ | №４ | | №５ | №６ | | ｍ | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | ｍ | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | ｍ | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | ｍ | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | ｍ | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | ｍ | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  | | ｍ | 作動 |  |  | |  |  | |  |  | | 不作動 |  |  | |  |  | |  |  |   備考  試験で使用した減光フィルタの減光率   |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | 試験距離　　　　　　　 (ｍ) |  |  |  |  |  |  | | 作動試験用減光フィルタ　(%) |  |  |  |  |  |  | | 不作動試験用減光フィルタ(%) |  |  |  |  |  |  | |

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| （光電式分離型感知器）　社内試験成績表（その２　監視距離換算方法）   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | | №1-1 | №2-1 | №3-1 | №1-n | №2-n | №3-n | | 初回試験 | | 低圧  V | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 高圧  V | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 蓄積時間(秒) | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 気流試験、外光試験等 | | | |  |  |  |  |  |  | | 周囲温度試験 | 低温 | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 高温 | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 衝撃電圧試験 | | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 繰返試験 | | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 振動試験 | | 監視状態の継続 | |  |  |  |  |  |  | | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 衝撃試験 | | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 腐食試験 | | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 滴下試験 | | 異常の有無 | |  |  |  |  |  |  | | 絶縁抵抗試験 | | 端子・外箱間 | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | 絶縁耐力試験 | | 端子・外箱間V | |  |  |  |  |  |  | | その他 | | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | |

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| （光電式分離型感知器）　社内試験成績表（その３　監視距離換算方法）   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №4-1 | №5-1 | №6-1 | №4-n | №5-n | №6-n | | 初回試験 | 低圧  V | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 高圧  V | 作動 |  |  |  |  |  |  | | 不作動 |  |  |  |  |  |  | | 蓄積時間(秒) | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 老化試験 | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 | |  |  |  |  |  |  | | 粉塵試験 | 作動 | |  |  |  |  |  |  | | 不作動 | |  |  |  |  |  |  | | (　　　)機能 | |  |  |  |  |  |  | | その他 | 音圧(dB) | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | | 記事 | | | | | | | | |   備考　監視距離換算：（　）ｍで使用した減光フィルタの減光率   |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | 距離調整の位置 | | | | | | | | 試験距離　　　　　　　 (ｍ) |  |  |  |  |  |  | | 距離換算用減光フィルタ　(%) |  |  |  |  |  |  | | 作動試験用減光フィルタ　(%) |  |  |  |  |  |  | | 不作動試験用減光フィルタ(%) |  |  |  |  |  |  | |

別記様式第６号の５の８（第２条関係） (う)

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| イオン化アナログ式スポット型感知器  光電式スポット型感知器　　　　　　　　　社内試験成績表(その１)   |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | | 種別・型式 | | %/m | | | | 試験年月日 | | ～ | | | | | 試験者 | |  | | | | 試験項目 | | | | | №１ | №２ | №３ | №４ | | №５ | №６ | | 初回試験 | | 連続応答性 | | |  |  |  |  | |  |  | | 作  動 | 低圧  V | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | 高圧  V | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | | 周囲  温度  試験 | 低温 | 作動 | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | | 高温 | 作動 | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | | 衝撃電圧試験 | | 連続応答性 | | |  |  |  |  | |  |  | | 作動 | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | %/m |  |  |  |  | |  |  | | (　　　)機能 | | |  |  |  |  | |  |  | |

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| イオン化アナログ式スポット型感知器  光電式スポット型感知器　　　　　　　　　社内試験成績表(その２)   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | | №１ | №２ | №３ | №４ | №５ | №６ | | 繰返試験 | 連続応答性 | | |  |  |  |  |  |  | | 作動 | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | 構造 | | |  |  |  |  |  |  | | 振動試験 | 監視状態の継続 | | |  |  |  |  |  |  | | 連続応答性 | | |  |  |  |  |  |  | | 作動 | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | 構造 | | |  |  |  |  |  |  | | 衝撃試験 | 連続応答性 | | |  |  |  |  |  |  | | 作動 | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | 腐食試験 | 連続応答性 | | |  |  |  |  |  |  | | 作動 | %/m | |  |  |  |  |  |  | | %/m | |  |  |  |  |  |  | | %/m | |  |  |  |  |  |  | | %/m | |  |  |  |  |  |  | | %/m | |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | 滴下試験 | 異常の有無 | | |  |  |  |  |  |  | | 絶縁抵抗試験 | 端子・外箱間 | | |  |  |  |  |  |  | | 絶縁耐力試験 | 端子・外箱間 V | | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | その他 | 音圧　　(dB) | | |  |  |  |  |  |  | |  | | |  |  |  |  |  |  | |

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| イオン化アナログ式スポット型感知器  光電式スポット型感知器　　　　　　　　　社内試験成績表(その３)   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | | №７ | №８ | №９ | №10 | №11 | №12 | | 初回試験 | 連続応答性 | | |  |  |  |  |  |  | | 作  動 | 低圧  V | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | 高圧  V | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | 老化試験 | 連続応答性 | | |  |  |  |  |  |  | | 作動 | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | 構造 | | |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 | | |  |  |  |  |  |  | | 粉塵試験 | 連続応答性 | | |  |  |  |  |  |  | | 作動 | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | %/m |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | その他 | 音圧　　(dB) | | |  |  |  |  |  |  | |  | | |  |  |  |  |  |  | | 記事 | | | | | | | | | | |

別記様式第６号の５の９（第２条関係） (う)

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| （光電アナログ式分離型感知器）　社内試験成績表（その１　実監視距離方法）   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 |  | | | 種別・型式 | | ｍ | | | | 試験年月日 | ～ | | | 試験者 | |  | | | | 試験距離 | | №1 | №2 | №3 | №4 | | №5 | №6 | | ｍ | 連続応答性 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ｍ | 連続応答性 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ｍ | 連続応答性 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ｍ | 連続応答性 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  | | ％作動 |  |  |  |  | |  |  |   備考  　試験で使用した減光フィルタの減光率   |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | 試験距離　　　　　　(ｍ) |  |  |  |  |  |  | | 作動試験用減光フィルタ(％) |  |  |  |  |  |  | | 不作動試験用減光フィルタ(％) |  |  |  |  |  |  | |

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| （光電アナログ式分離型感知器）社内試験成績表（その２ 監視距離換算方法）   |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | | 種別・型式 | | | ｍ | | | | 試験年月日 | | ～ | | | | | 試験者 | | |  | | | | 試験項目 | | | | | №1-1 | №2-1 | | №3-1 | №1-n | | №2-n | №3-n | | 初回試験 | | 連続応答性 | | |  |  | |  |  | |  |  | | 作  動 | 低圧  V | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | 高圧  V | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | (　　)機能 | | |  |  | |  |  | |  |  | | 気流試験、外光試験等 | | | | |  |  | |  |  | |  |  | | 周囲  温度  試験 | 低温 | 連続応答性 | | |  |  | |  |  | |  |  | | 作動 | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | (　　)機能 | | |  |  | |  |  | |  |  | | 高温 | 連続応答性 | | |  |  | |  |  | |  |  | | 作動 | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | (　　)機能 | | |  |  | |  |  | |  |  | | 衝撃電圧試験 | | 連続応答性 | | |  |  | |  |  | |  |  | | 作動 | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | ％ |  |  | |  |  | |  |  | | (　　)機能 | | |  |  | |  |  | |  |  | |

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| （光電アナログ式分離型感知器） 社内試験成績表（その３ 監視距離換算方法）   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №1-1 | №2-1 | №3-1 | №1-n | №2-n | №3-n | | 繰返試験 | 連続応答性 | |  |  |  |  |  |  | | 作動 | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | (　　)機能 | |  |  |  |  |  |  | | 構造 | |  |  |  |  |  |  | | 振動試験 | 監視状態の継続 | |  |  |  |  |  |  | | 連続応答性 | |  |  |  |  |  |  | | 作動 | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | (　　)機能 | |  |  |  |  |  |  | | 衝撃試験 | 連続応答性 | |  |  |  |  |  |  | | 作動 | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | (　　)機能 | |  |  |  |  |  |  | | 腐食試験 | 連続応答性 | |  |  |  |  |  |  | | 作動 | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | ％ |  |  |  |  |  |  | | (　　)機能 | |  |  |  |  |  |  | | 滴下試験 | 異常の有無 | |  |  |  |  |  |  | | 絶縁抵抗試験 | 端子・外箱間 | |  |  |  |  |  |  | | 絶縁耐力試験 | 端子・外箱間　V | | MΩ | MΩ | MΩ | MΩ | MΩ | MΩ | | その他 | 音圧（dB） | |  |  |  |  |  |  | |  | |  |  |  |  |  |  | | 記事 | | | | | | | | |   備考　監視距離換算：（　）ｍで使用した減光フィルタの減光率   |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | 距離調整装置の位置 | | | | | | | | 試験距離　　　　　　　　(ｍ) |  |  |  |  |  |  | | 距離換算用減光フィルタ　(％) |  |  |  |  |  |  | | 作動試験用減光フィルタ　(％) |  |  |  |  |  |  | | 不作動試験用減光フィルタ(％) |  |  |  |  |  |  | |

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| （光電アナログ式分離型感知器）　社内試験成績表（その４　監視距離換算方法）   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | | №4-1 | №5-1 | №6-1 | №4-n | №5-n | №6-n | | 初回試験 | 連続応答性 | | |  |  |  |  |  |  | | 作  動 | 低圧  V | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | 高圧  V | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | 老化試験 | 連続応答性 | | |  |  |  |  |  |  | | 作動 | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | 構造 | | |  |  |  |  |  |  | | 湿度試験 | 監視状態の継続 | | |  |  |  |  |  |  | | 粉塵試験 | 連続応答性 | | |  |  |  |  |  |  | | 作動 | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | % |  |  |  |  |  |  | | (　　)機能 | | |  |  |  |  |  |  | | その他 | 音圧　　(dB) | | |  |  |  |  |  |  | |  | | |  |  |  |  |  |  | | 記事 | | | | | | | | | | |

別記様式第６号の５の１０（第２条関係）

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| 紫外線式スポット型感知器  赤外線式スポット型感知器　　　　　　　　社内試験成績表  紫外線赤外線併用式スポット型感知器　　　（その１　実監視試験等）  炎複合式スポット型感知器   |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | | 種別・型式 | | | ｍ　　度 | | | | 試験年月日 | |  | | 温度　　　℃ | | 湿度　　　％ | | | 試験者 | | |  | | 方向 | | | №１ | №２ | №３ | №４ | | №５ | №６ | | 記事 | | | 実監視試験 | Ａα０a　　　(s) | |  |  |  |  | |  |  | |  | | | Ａα０a　　　不作動 | |  |  |  |  | |  |  | | | Ａαｍa　　　(s) | |  |  |  |  | |  |  | | | Ａαｍb　　　(s) | |  |  |  |  | |  |  | | | Ａαｍc　　　(s) | |  |  |  |  | |  |  | | | Ａαｍd　　　(s) | |  |  |  |  | |  |  | | | 換算監視試験 | Ｂα０a　　　(s) | |  |  |  |  | |  |  | |  | | | Ｂα０a　　　不作動 | |  |  |  |  | |  |  | | | Ｂαｍa　　　(s) | |  |  |  |  | |  |  | | | Ｂαｍb　　　(s) | |  |  |  |  | |  |  | | | Ｂαｍc　　　(s) | |  |  |  |  | |  |  | | | Ｂαｍd　　　(s) | |  |  |  |  | |  |  | | | 置換監視試験 | Ｃα０a　　　(s) | |  |  |  |  | |  |  | |  | | | Ｃα０a　　　不作動 | |  |  |  |  | |  |  | | | Ｃαna　　　(s) | |  |  |  |  | |  |  | | | Ｃαnb　　　(s) | |  |  |  |  | |  |  | | | Ｃαnc　　　(s) | |  |  |  |  | |  |  | | | Ｃαnd　　　(s) | |  |  |  |  | |  |  | | | 備考 | | | | | | | | | | | | |   　注１　表中の方向の欄の記号例「Ａ○○」は、視野角及び感知器の向きを表し、添字の「αｍ」は最大視野角、「αｎ」は各視野角、「英小文字」は感知器の向きとすること。  　　２　 換算監視試験及び置換監視試験欄は、実施した試験を記載すること。 |

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| 紫外線式スポット型感知器  赤外線式スポット型感知器　　　　　　　　社内試験成績表  紫外線赤外線併用式スポット型感知器　　　（その２　最大監視距離確認試験）  炎複合式スポット型感知器   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | | |  | | | | | | | | | | 種別・型式 | | | | | | ｍ　　度 | | | | | | | | | 試験年月日 | | |  | | | 温度　　℃ | | | | | 湿度　　％ | | | | | | 試験者 | | | | |  | | | | | | 方向 | | | | №１ | | №２ | | №３ | | | №４ | | | №５ | | | №６ | | | 平均 | | | | 記事 | | | | 実監視  Ａ（ｍ） | | Ｌα０ | |  | |  | |  | | |  | | |  | | |  | | |  | | | |  | | | | Ｌαｍ | |  | |  | |  | | |  | | |  | | |  | | |  | | | | | 換算監視  Ｂ（ｍ） | | Ｌα０ | |  | |  | |  | | |  | | |  | | |  | | |  | | | | 使用火皿の大きさ  (　　㎝) | | | | Ｌαｍ | |  | |  | |  | | |  | | |  | | |  | | |  | | | | 試験室の大きさ  (　　ｍ) | | | | 置換監視  Ｃ（ｍ） | | Ｌα０ | |  | |  | |  | | |  | | |  | | |  | | |  | | | | 火源の種類  (　　　) | | | | Ｌαｍ | |  | |  | |  | | |  | | |  | | |  | | |  | | | | 大きさ等  (　　　) | | | | 公称監視距離等 | 視野角　　(度) | | | |  | -90 | -85 | | -80 | -75 | | -70 | | | -65 | -60 | | -55 | | | -50 | | -45 | | -40 | -35 | | 最大監視距離(㎝) | | | |  |  |  | |  |  | |  | | |  |  | |  | | |  | |  | |  |  | | 視野角　　(度) | | | | -30 | -25 | -20 | | -15 | -10 | | -5 | | | 0 | +5 | | +10 | | | +15 | | +20 | | +25 | +30 | | 最大監視距離(㎝) | | | |  |  |  | |  |  | |  | | |  |  | |  | | |  | |  | |  |  | | 視野角　　(度) | | | | +35 | +40 | +45 | | +50 | +55 | | +60 | | | +65 | +70 | | +75 | | | +80 | | +85 | | +90 |  | | 最大監視距離(㎝) | | | |  |  |  | |  |  | |  | | |  |  | |  | | |  | |  | |  |  | | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | |   　注　表中の方向の欄の記号例「Ｌ○○」は視野角を表し、添字の「α０」は視野角０度とし、「αｍ」は最大視野角とすること。 |

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| 紫外線式スポット型感知器  赤外線式スポット型感知器　　　　　　　　社内試験成績表  紫外線赤外線併用式スポット型感知器　　　（その３　置換試験方法）  炎複合式スポット型感知器   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | 種別・型式 | | ｍ　　度 | | | 試験年月日 | | ～ | | | | 試験者 | |  | | | 試験項目 | | | | | №１ | | №２ | | №３ | | 初回試験 | | 低圧  V | | 作動 |  | |  | |  | | 不作動 |  | |  | |  | | 高圧  V | | 作動 |  | |  | |  | | 不作動 |  | |  | |  | | （　　　）機能 | | |  | |  | |  | | 気流試験、  外光試験等 | | 外光 | | |  | |  | |  | | 電磁波 | | |  | |  | |  | | 衝撃波電圧 | 作動 | |  | |  | |  | | 不作動 | |  | |  | |  | | (　　　)機能 | |  | |  | |  | | 周囲温度試験 | 低温  ℃ | 作動 | | |  | |  | |  | | 不作動 | | |  | |  | |  | | （　　　）機能 | | |  | |  | |  | | 高温  ℃ | 作動 | | |  | |  | |  | | 不作動 | | |  | |  | |  | | （　　　）機能 | | |  | |  | |  | | 衝撃電圧試験 | | 作動 | | |  | |  | |  | | 不作動 | | |  | |  | |  | | （　　　）機能 | | |  | |  | |  | | 繰返試験 | | 作動 | | |  | |  | |  | | 不作動 | | |  | |  | |  | | （　　　）機能 | | |  | |  | |  | | 構造 | | |  | |  | |  | |

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| 紫外線式スポット型感知器  赤外線式スポット型感知器　　　　　　　　社内試験成績表  紫外線赤外線併用式スポット型感知器　　　（その４　置換試験方法）  炎複合式スポット型感知器   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №１ | №２ | №３ | | 振動試験 | 監視状態の継続 | |  |  |  | | 作動 | |  |  |  | | 不作動 | |  |  |  | | （　　　）機能 | |  |  |  | | 構造 | |  |  |  | | 衝撃試験 | 作動 | |  |  |  | | 不作動 | |  |  |  | | （　　　）機能 | |  |  |  | | 塩水腐食試験 | 絶縁抵抗 | 端子間 | ＭΩ | ＭΩ | ＭΩ | | 端子・外箱間 | ＭΩ | ＭΩ | ＭΩ | | 作動 | |  |  |  | | 不作動 | |  |  |  | | （　　　）機能 | |  |  |  | | 構造（さび） | |  |  |  | | 腐食試験 | 作動 | |  |  |  | | 不作動 | |  |  |  | | （　　　）機能 | |  |  |  | | 滴下試験 | 異常の有無 | |  |  |  | | 絶縁抵抗試験 | 端子間 | | ＭΩ | ＭΩ | ＭΩ | | 端子・外箱間 | | ＭΩ | ＭΩ | ＭΩ | | 絶縁耐力試験 | 端子・外箱間 V | |  |  |  | | その他 | 音圧　　　(dB) | |  |  |  | |  | |  |  |  | | 記事 | | | | | | |
| 紫外線式スポット型感知器  赤外線式スポット型感知器　　　　　　　　社内試験成績表  紫外線赤外線併用式スポット型感知器　　　（その５　置換試験方法）  炎複合式スポット型感知器   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | 試験項目 | | | №１ | №２ | №３ | | 初回試験 | 低圧  V | 作動 |  |  |  | | 不作動 |  |  |  | | 高圧  V | 作動 |  |  |  | | 不作動 |  |  |  | | （　　　）機能 | |  |  |  | | 老化試験 | 作動 | |  |  |  | | 不作動 | |  |  |  | | （　　　）機能 | |  |  |  | | 構造 | |  |  |  | | 防水試験 | 絶縁  抵抗 | 端子間 | ＭΩ | ＭΩ | ＭΩ | | 端子・外箱間 | ＭΩ | ＭΩ | ＭΩ | | 作動 | |  |  |  | | 不作動 | |  |  |  | | （　　　）機能 | |  |  |  | | 湿度試験 | 監視状態の継続 | |  |  |  | | 散水試験 | 絶縁  抵抗 | 端子間 | ＭΩ | ＭΩ | ＭΩ | | 端子・外箱間 | ＭΩ | ＭΩ | ＭΩ | | 作動 | |  |  |  | | 不作動 | |  |  |  | | （　　　）機能 | |  |  |  | | 構造（溜水） | |  |  |  | | 粉塵試験 | 作動 | |  |  |  | | 不作動 | |  |  |  | | （　　　）機能 | |  |  |  | | その他 | 音圧　　　(dB) | |  |  |  | |  | |  |  |  | | 記事 | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 紫外線式スポット型感知器  赤外線式スポット型感知器　　　　　社内試験成績表（その６  紫外線赤外線併用式スポット型感知器標準感知器を用いた監視距離の算出）  炎複合式スポット型感知器   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | |  | | | | | | | | | 種別・型式 | | | | | | ｍ　　度 | | | | | | | | | 試験年月日 | |  | | | 温度　　℃ | | | | 湿度　　％ | | | | | | 試験者 | | | |  | | | | | | | １　測定装置（使用する試験装置及び配置図を記載する。） | | | | | | | | | | | | | | | | | | | | | | | | | | ２　ミクロバーナー等の光量確認（３以外の箇所で確認する場合に記載する。） | | | | | | | | | | | | | | | | | | | | | | | | | | 標準感知器の識別番号 | | | | | | | | № | | | № | | | | № | | | | № | | | № | | | | 確認する距離　　　　　　(ｍ) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | 確認する出力値　　　　　(Ｖ) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | 確認する出力値の許容差　(Ｖ) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | ３　置換（換算）監視距離の算出方法 | | | | | | | | | | | | | | | | | | | | | | | | | | 標準感知器の識別番号 | | | | | | | | № | | | № | | | | № | | | | № | | | № | | | | 最大公称監視距離　　　　(ｍ) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | 最大公称監視距離の出力値　(Ｖ) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | 置換（換算）最大公称監視距離(㎝) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | 最小公称監視距離　　　　(㎝) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | 最小公称監視距離の出力値　(Ｖ) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | 置換（換算）最小公称監視距離(㎝) | | | | | | | |  | | |  | | | |  | | | |  | | |  | | | | 公  称  監  視  距  離  等 | 視野角(度) | |  | -90 | | -85 | -80 | | | -75 | | -70 | | -65 | | -60 | | -55 | | -50 | -45 | | -40 | -35 | | 置換（換算）公称  監視距離(㎝) | |  |  | |  |  | | |  | |  | |  | |  | |  | |  |  | |  |  | | 視野角(度) | | -30 | -25 | | -20 | -15 | | | -10 | | - 5 | | 0 | | +5 | | +10 | | +15 | +20 | | +25 | +30 | | 置換（換算）公称  監視距離(㎝) | |  |  | |  |  | | |  | |  | |  | |  | |  | |  |  | |  |  | | 視野角(度) | | +35 | +40 | | +45 | +50 | | | +55 | | +60 | | +65 | | +70 | | +75 | | +80 | +85 | | +90 |  | | 置換（換算）公称  監視距離(㎝) | |  |  | |  |  | | |  | |  | |  | |  | |  | |  |  | |  |  | | 参考 | 標準感知器の識別番号 | | | | | | | № | | | | | № | | | № | | | | № | | | № | | | 最大公称監視距離×１．２の出力値　　　　　　(Ｖ) | | | | | | |  | | | | |  | | |  | | | |  | | |  | | | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | |