別記様式第６号の９（第２条関係）

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| （流水検知装置）社内試験成績表（その１）   |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 申請者 | | | |  | | 試験者 | |  | | | 型式 | | | |  | | | | | | | 試験年月日 | | | |  | | 供試個数 | | 個 | | | 試験項目 | | | | | 結　　　果 | | | | | | 最　高 | | 最　低 | | 平　均 | | 外観 | 鋳物の状態 | | | |  | |  | |  | | 機械加工仕上の状態 | | | |  | |  | |  | | 構成部品の結合状態 | | | |  | |  | |  | | 構造・材質・形状・寸法 | 構造・材質及び形状 | | | |  | |  | |  | | 面間寸法(mm) | | | |  | |  | |  | | フランジ外径(mm) | | | |  | |  | |  | | ボルト穴中心円の径(mm) | | | |  | |  | |  | | フランジの厚さ(mm) | | | |  | |  | |  | | ボルト穴径と数(mm×個) | | | |  | |  | |  | | 管接続部口径 | | | |  | |  | |  | | 本体接続部 | | ねじ | | 規格に適合 | | | | | | 二面幅(mm) | |  | |  | |  | | 耐圧 | 本体 | | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | | 構成部品 | 圧力作動スイッチ | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | | オートドリップ | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | | リターディング・チャンバ | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | | ｳｫｰﾀｰ･ﾓｰﾀｰ･ｺﾞﾝｸﾞ | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | | 補助逆止弁 | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | | 信号停止弁 | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | | 加速器 | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | | 電磁弁 | | | 水圧　　　　MPa　　　分間加圧異常 | | | | | |

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| （流水検知装置）社内試験成績表（その２）   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 試験項目 | | | | | | | 結　　　　　　果 | | | | | | | | | | | | | | | 最　高 | | | | | 最　低 | | | | 平　均 | | | | | | 機  能 | 湿  式 | 作  動 | | 第１作動点 | | | 信号開  始　 s | | 信号休  止　 s | | | s | | s | | s | | | s | | | 第２作動点 | | | s | | s | | | s | | s | | s | | | s | | | 第３作動点 | | | s | | s | | | s | | s | | s | | | s | | | 第４作動点 | | | s | | s | | | s | | s | | s | | | s | | | 最大流量 | | | s | | s | | | s | | s | | s | | | s | | | 不作動 | | 小流量 | | |  | | | | | | | | | | | | | | | 瞬間的圧力変動 | | |  | | | | | | | | | | | | | | | 乾  式 | 作  動 | | 第１作動点 | | | 弁体開  s | | 信号開  始　 s | | | s | | s | | s | | | s | | | 第２作動点 | | | s | | s | | | s | | s | | s | | | s | | | 第３作動点 | | | s | | s | | | s | | s | | s | | | s | | | 最大流量 | | | s | | | | | s | | | | s | | | | | | 不作動 | | 瞬間的圧力変動 | | |  | | | | | | | | | | | | | | | 予  作  動  式 | 作  動 | | 第１作動点 | | | 弁体開  　 s | 信号開始  　 s | | 信号停止  　 s | s | | s | | s | | s | s | | s | | 第２作動点 | | | s | s | | s | s | | s | | s | | s | s | | s | | 第３作動点 | | | s | s | | s | s | | s | | s | | s | s | | s | | 最大流量 | | | s | | | | s | | | | | | s | | | | | 不作動 | | 瞬間的圧力変動 | | |  | | | | | | | | | | | | | | | 耐久 | 最大流量放水 | | | | | | ３０分間流水　　異常 | | | | | | | | | | | | | | | 乾式及び予作動式 | | | | | 逆流強度 | 異常 | | | | | | | | | | | | | | | 圧力損失（　　）l/min | | | | | | | MPa | | | | MPa | | | | | | MPa | | | | | 構成部品の機能 | | | 圧力スイッチ | | | |  | | | | | | | | | | | | | | | ウォーター  ・モーター  ・ゴング | | 連続運転 | |  | | | | | | | | | | 暗騒音　　　dB | | | | | 音量 | | /　　dB | | | | /　　dB | | | | | | /　　dB | | | | |

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| （流水検知装置）社内試験成績表（その３）   |  |  |  | | --- | --- | --- | | 試験項目 | | 内　　　　　　　　容 | | 表示 | | □　種　　　　　別　　　　□　型　式　番　号  □　製　造　者　名　　　　□　製　　造　　年  □　製　造　番　号　　　　□　内　　　　　径  □　呼　び　圧　力　　　　□　使用圧力範囲  □　不作動水量　　　　□　最　大　流　量  □　取　付　方　向　　　　□　流水方向の矢印  □　湿式、乾式及び予作動式の別  □　構成部品の名称及び型式記号  □　構成部品の組み合わせ  □　二次側圧力設定値 | | 流水検知装置特性 | 作動特性図（１次側圧力ー流量曲線） | | | 作動時間特性図（作動時間ー流量曲線）１次側圧力の条件は、使用圧力の上限値及び下限値とする。 | | | リターディングチャンバの遅延特性図（１次側圧力ー遅延時間曲線） | | | 乾式流量検知装置の作動時圧力比（１次側圧力ー２次側圧力曲線） | | | 構成部品特性 | 自動警報弁、乾式の２次流水特性図（１次側圧力ー信号系統流水曲線） | | | オートドリップの排水特性図（圧力ー流量） | | | ウォーター・モーター・ゴングの放水特性図（圧力ー流量） | | |
| （流水検知装置）社内試験成績表（その４）   |  |  | | --- | --- | | 試験項目 | 内　　　　　　　　容 | | 急速開放装置作動特性図（作動時間－２次側圧力曲線） | | |  | | |