別記様式第６号の１（第２条関係） (う)

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| （消火器）社内試験成績表（その１）

|  |  |  |  |
| --- | --- | --- | --- |
| 申請者 |  | 試験年月 |  |
| 種別・型式 |  | 試験者 |  |
| 【　放　射　試　験　】 |
| 試験温度 | 試料No. | 充てん薬剤量 | 蓄圧力又は加圧用 | 作動後放射までの時 | 放射　時間 | 放射距離 | Ｒの値 | 残量 | 効率 | 備考 |
| （℃） |  | （ｇ） | ガス量 | 間(ｓ) | （ｓ） | （ｍ） | （MPa） | (ｇ) | (％) |  |
| ２０ | １ |  |  |  |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |  |  |  |
| ４ |  |  |  |  |  |  |  |  |  |
| ５ |  |  |  |  |  |  |  |  |  |
| ６ |  |  |  |  |  |  |  |  |  |
| ７ |  |  |  |  |  |  |  |  |  |
| ８ |  |  |  |  |  |  |  |  |  |
| ９ |  |  |  |  |  |  |  |  |  |
| 平均 |  |  |  |  |  |  |  |  |  |
| 上限(　) | １ |  |  |  |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |  |  |  |
| ４ |  |  |  |  |  |  |  |  |  |
| ５ |  |  |  |  |  |  |  |  |  |
| ６ |  |  |  |  |  |  |  |  |  |
| ７ |  |  |  |  |  |  |  |  |  |
| ８ |  |  |  |  |  |  |  |  |  |
| ９ |  |  |  |  |  |  |  |  |  |
| 平均 |  |  |  |  |  |  |  |  |  |
| 下限(　) | １ |  |  |  |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |  |  |  |
| ４ |  |  |  |  |  |  |  |  |  |
| ５ |  |  |  |  |  |  |  |  |  |
| ６ |  |  |  |  |  |  |  |  |  |
| ７ |  |  |  |  |  |  |  |  |  |
| ８ |  |  |  |  |  |  |  |  |  |
| ９ |  |  |  |  |  |  |  |  |  |
| 平均 |  |  |  |  |  |  |  |  |  |
| (注）：温度－放射時間線図を添付すること。 |

 |
| （消火器）社内試験成績表（その２）

|  |
| --- |
| 【　消　火　試　験】 |
| 消火模型の種類又は模型の | 試験温度 | 回数 | 消火時間 | 充てん薬剤量 | 蓄圧力又は加圧用ガス量 | 作動後放射までの時間 | 放射時間 | 備考 |
| 大きさ | (℃) |  | (ｓ) | (ｇ) |  | (ｓ) | (ｓ) |  |
|  | 上限(　) | １ |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |
| 下限(　) | １ |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |
|  | 上限(　) | １ |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |
| 下限(　) | １ |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |
|  | 上限(　) | １ |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |
| 下限(　) | １ |  |  |  |  |  |  |
| ２ |  |  |  |  |  |  |
| ３ |  |  |  |  |  |  |
| （注）：電気火災を表示する水系消火器は、公的機関の成績を添付すること。 |

|  |
| --- |
| 【　閉　そ　く　圧】 |
| 試料番号 | １ | ２ | ３ | ４ | ５ | ６ | ７ | ８ | ９ | １０ | 備考 |
| 充てん薬剤量 |  |  |  |  |  |  |  |  |  |  |  |
| ガス量 |  |  |  |  |  |  |  |  |  |  |  |
| 内容積 |  |  |  |  |  |  |  |  |  |  |  |
| 実測値 |  |  |  |  |  |  |  |  |  |  |  |
| 試験条件 |  |  |  |  |  |  |  |  |  |  |  |
| 閉そく圧の最大値　Ｐ＝　　　　MPa　　調整圧力の最大値　Ｐ＝　　　　MPa |
| （注）：蓄圧式消火器は、温度－圧力線図を添付すること。 |

 |
| （消火器）社内試験成績表（その３）

|  |  |  |
| --- | --- | --- |
| 項目 | 結果 | 備考 |
| 耐圧試験 | 本体容器 | MPa |  |
| ホース | 直 | MPa |  |
| 曲 | MPa |  |
| その他の部品 | MPa |  |
| 永久歪み(％) |  |  |
| 気密性 |  |  |
| 破壊圧試験 | 本体容器 | MPa |  |
| 樹脂ｷｬｯﾌﾟ | MPa |  耐圧力×1.3=　　MPa |
| その他 |  |  |
| 開閉式のノズルの漏れ |  |  |
| ノズル栓の漏れ |  |  |
| 加圧用ガス容器等の漏れ |  |  |
| 化学泡消火器の内筒の漏れ |  |  |
| 耐食及び防錆 | 内面及び外面目視 |  |  |
| 腐食（本体容器） |  |  |
| 屈曲性（試験片） |  |  |
| 衝撃性（試験片） |  |  |
|  腐　食（試験片） |  |  |
| 衝撃試験 |  | 生じた現象を記載する｡ |
| 振動試験 |  |  |
| 安全弁の作動圧力 | (MPa) | (MPa) | (MPa) | 作動圧力の上限値(　)作動圧力の下限値(　)減圧能力(　　　　　) |

 |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| （消火器）社内試験成績表（その４）

|  |  |  |
| --- | --- | --- |
| 項目 | 試験温度 | 結果 |
| ℃ | １ | ２ | ３ |
| 安全栓 | 引き抜きに要する力 | 上限(　) |  |  |  |
| ２０ |  |  |  |
| (Ｎ) | 下限(　) |  |  |  |
| 過荷重試験 | 上限(　) |  |  |  |
| (Ｎ) | 下限(　) |  |  |  |
| 曲げ試験 | 常温 |  |  |  |
| 落錘試験 | 常温 |  |  |  |
| 操作等 | 作動力 | 上限(　) |  |  |  |
| (Ｎ) | 下限(　) |  |  |  |
| 封板を１０回破った後の作動力（Ｎ) |  |  |  |  |
| 開閉式ﾉｽﾞﾙの開放力 | 上限(　) |  |  |  |
| (Ｎ) | 下限(　) |  |  |  |
| 固　　　定　　　力(Ｎ-cm) |  |  |  |  |

|  |  |  |
| --- | --- | --- |
| 項目 | 結果 | 備考 |
| ホース | ３００Ｎの荷重による変形 |  |  |
| １５０Ｎ引張力で伸長した場合 |  |  |
| 携帯・運搬 | 車載式の車輪等 |  |  |
| 背負式の背負ひも等 |  |  |
| 据置式消火器の安定性 |  |  |
| ろ過網 | 目の最大径　　　mm目の総面積／ノズルの断面積＝　　倍 |  |
| 内筒 | l　～　　　　　　l |  |
| 消火薬剤の漏出防止 |  |  |

 |
| （消火器）社内試験成績表（その５）

|  |  |  |
| --- | --- | --- |
| 項目 | 結果 | 備考 |
| 外観 |  |  |
| 表示 |  |  |
| 寸法 | 本体容器の板厚 | 上鏡板　　mm　胴体　　mm　下鏡板　　mm最低板厚　　mm |  |
| ノズル口径 | mm　～　　　mm |  |
| 口金のネジ |  |  |
| その他 |  |  |
| 加圧用ガス容器 |  | (品評容第　～　号） |
| 指示圧力計 |  | (品評圧第　～　号） |
| 容器弁 |  | (品評弁第　～　号） |
| バルブ（容器弁以外のもの） | 回転で全開 |  |
| 圧力調整器 | l/min |  |
| 消火剤 |  | (薬第　 ～　 号） |

|  |  |
| --- | --- |
| 備考 |  |

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