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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 溝形フランジ継手チェックシート（メタルタッチでない場合） | | | | | | | | | | | | | | 〇〇　　年　　月　　日 | | | | |
| |  |  | | --- | --- | | 工事名 |  | | 図面No.・測点 |  | | 呼び径 |  |  |  | | --- | | 係員 | |  | | | | | | | | | | | | | | | | | | | |
| 呼び圧力 | | | | | | | | | | | | | | | | | | |
| 管No. | | | |  | |  | |  | |  | |  | | |  | |  | |
| 管の種類 | | | |  | |  | |  | |  | |  | | |  | |  | |
| 略　図 | | | |  | |  | |  | |  | |  | | |  | |  | |
| 継手No. | | | | |  | |  | |  | |  | |  | | |  | |  |
| 清掃 | | | | |  | |  | |  | |  | |  | | |  | |  |
| 接着剤使用の有無 | | | | |  | |  | |  | |  | |  | | |  | |  |
| ①すきまゲージ  （上限用と下限用）  によるチェック | | | ① | |  | |  | |  | |  | |  | | |  | |  |
| ③ | |  | |  | |  | |  | |  | | |  | |  |
| ⑤ | |  | |  | |  | |  | |  | | |  | |  |
| ⑦ | |  | |  | |  | |  | |  | | |  | |  |
| ②ボルト | | 数 | | |  | |  | |  | |  | |  | | |  | |  |
| ゆるみ  チェック | | |  | |  | |  | |  | |  | | |  | |  |
| 判定 | | | | |  | |  | |  | |  | |  | | |  | |  |
| 備考  現場代理人 | | | | | | | | | | | | | | | | | | |
| 判定基準 | ①すきまゲージによるチェック：表にある上限のすきまゲージが挿入できないで、下限のすきまゲージが挿入できること。  ②ボルトのゆるみチェック ：容易にゆるまないこと。 | | | | | | | | | | | | | | | | | |