**IWSFG Template for reviewer comments and IWSFG secretariat observation**

Document reviewed: **PAS 3**

Due date:2017//

1 Te=Technical, Ge=General, Ed=Editorial

| Initial | Starting Line Number (e.g. 17) | Ending Line Number (e.g. 23) | Clause/ Subclause (e.g. 3.1) | Type of comment[1] | Comments | Proposed change | Observation of the secretariat |
|---|---|---|---|---|---|---|---|
| JN | 253 | 253 | 10.3 | te | The sewage water temperature rages between 10° and 20°C . Often times dipping below 10 dgrees in the winter. The proposed test method allows for temperatures up to 23° C (20° +/-3°). I believe the test method should use the minimum of the range instead of the maximum. | Change the test temperature to 10° C | |
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