



## Assumption Change Control Sheet

<b>Test</b>	4a & 4b
<b>Assumption</b>	30. Duration of DHW flow rate prior to keep warm test

Change Originator	GJ
<b>Change Request No.</b>	019
Date of Request	17/12/2019
Proposed Change to Assumption?	<b>N</b>

### Proposed Approach

Retain DHW duration of 120 seconds prior to keep warm test.

### Rationale (underlying basis for assumption)

The purpose of the pre-test flow rate is to ensure that the system is completely up to temperature, prior to commencing the keep warm test, with standardisation of conditions across test rigs and tests.

120 seconds is a sufficient period for ensuring that the temperatures have stabilised, with the system completely up to temperature (given a 0.13 l/s flow rate), without impacting on the time required to carryout testing.

### Impact of Change (e.g. implications for test rig)

N/A

### CHANGE EVALUATION

Date Evaluated	17/12/2019
Additional Information Required?	N
Modification to Proposed Approach?	N
Details	
Signed-off	Y