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| **Change Note** | | **CN-040** |
| **Change to:** Technical Assumption39 | | |
| **Description:** Conditions under which DHW temperature is set (and any other DHW related setting are set) | | |
| **References:** Test regime paragraph 3.9, Tests 2-5 | | |
| **Change originator:** FV | | **Date of request:** 30/06/21 |
| **Rev:** 01 | **Date authored:** 21/09/21 | **Proposed change to assumption:** N |

1. Proposed Approach

Retain DHW flow rate of 0.13 l/s for commissioning conditions.

Criteria as previously.

1. Rationale (underlying basis for the change)

0.13 l/s is the maximum flow rate used in the normal operation DHW tests, this is representative of real life kitchen tap usage conditions and flow should be significant enough to commission DHW.

1. Impact of change (e.g. implications for test rig)

N/A

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| **Evaluation of change** | | | |
| **Date evaluated:** 30/06/21 | **Those present:** GJ, RH, SC, MO & FV | **Additional info required?:** No | **Modification to proposed approach?:** No |
| **Details:** Confirmation of HIU set up conditions. | | | |
| **Signed off:** Yes | | | |