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| **Change Note** | | **CN-058** |
| **Change to:** Technical Assumption 80 | | |
| **Description:** DHW Flow Rate Tolerance | | |
| **References:** Test regime paragraph 3.7, Tests 2-5 | | |
| **Change originator:** FV | | **Date of request:** 30/06/21 |
| **Rev:** 01 | **Date authored:** 12/11/21 | **Proposed change to assumption:** N |

1. Proposed Approach

Flow rate tolerance for average DHW ﬂow rates for each 180 second ﬂow period (or 60 second flow period for the max heat load test) should be within 5%.

Tolerance criteria as previously, slight update to wording.

1. Rationale (underlying basis for the change)

To ensure consistency between tests and test houses during DHW tests.

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?:** N | **Modification to proposed approach?:** N |
| **Details:** Confirmation on DHW flow rate tolerance | | | |
| **Signed off: Yes** | | | |