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| **Change Note** | | **CN-049** |
| **Change to:** Technical Assumption57 | | |
| **Description:** Primary flow temperature variation, during stable conditions. | | |
| **References:** Test regime paragraphs 2.15, 4.8 & 4.18; all Tests except 4a & 4b | | |
| **Change originator:** FV | | **Date of request:** 30/06/21 |
| **Rev:** 01 | **Date authored:** 21/09/21 | **Proposed change to assumption:** N |

1. Proposed Approach

Primary flow temperature, t11, variation in stable conditions to be ± 0.5 °C.

Criteria as previously.

1. Rationale (underlying basis for the change)

To ensure that primary flow temperature does not impact HIU performance.

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 of primary flow temperature variation | | | |
| **Signed off: Yes** | | | |