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**Assumption Change Control Sheet**

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| **Test** | 5a – 5b, DHW response time |
| **Assumption** | 36. Definition of start of keep-warm cycle |

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| Change Originator | Tom Naughton |
| **Change Request No.** | 023 |
| Date of Request | 03/01/2020 |
| Proposed Change to Assumption? | No |

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| **Proposed Approach**  Test time at which t11 at peak temperature. |
| **Rationale (underlying basis for assumption)**  It is assumed that the primary flow temperature will be at a maximum during the keep-warm cycle. |
| **Impact of Change (e.g. implications for test rig)**  N/A |

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| CHANGE EVALUATION | |
| Date Evaluated | 25/06/20 |
| Additional Information Required? | N |
| Modification to Proposed Approach? | N |
| Details | |
| Signed-off | Y |