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**Assumption Change Control Sheet**

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| **Test** | 1a, - 1f, Space heating Tests |
| **Assumption** | 13. Permitted variation in space heating output. |

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| Change Originator | Martin Crane |
| **Change Request No.** | 011 |
| Date of Request | 17/12/2019 |
| Proposed Change to Assumption? | **No** |

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| **Proposed Approach**  Retain permitted variation of +/- 10% or 0.25kW (whichever is smallest) |
| **Rationale (underlying basis for assumption)**  This is the balance of practically achievable tolerances on the test rig and the accuracy / consistency of the resulting return temperature measurement, as discussed with Test Houses. The tests undertaken, to date, show there is not a large variation in return temperatures at different heat outputs so the accuracy of the heat outputs is not too important. |
| **Impact of Change (e.g. implications for test rig)**  N/A |

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