



Assumption Change Control Sheet

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|-------------------|---------------------------------------------|
| Test | 3a, 3b Low flow DHW Tests |
| Assumption | 24. DHW flowrate prior to low flow DHW Test |

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|--------------------------------|--------------|
| Change Originator | Martin Crane |
| Change Request No. | 015 |
| Date of Request | 17/12/2019 |
| Proposed Change to Assumption? | No |

Proposed Approach

Retain current 0.13 l/sec flowrate prior to low flow test.

Rationale (underlying basis for assumption)

This is the basis of the Swedish substation test. A large reduction in DHW flow rate to the low flow rate has been assumed to be the most challenging control requirement, any delay in the HIU responding to the large reduction in DHW flow rate will cause the DHW temperature to overshoot.

Impact of Change (e.g. implications for test rig)

N/A

CHANGE EVALUATION

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