****

**Assumption Change Control Sheet**

|  |  |
| --- | --- |
| **Test** | All tests |
| **Assumption** | Flow restrictor to replicate heat meter if heat meter not fitted. |

|  |  |
| --- | --- |
| Change Originator | Martin Crane |
| **Change Request No.** | 033 |
| Date of Request | 23/07/2020 |
| Proposed Change to Assumption? | N |

|  |
| --- |
| Proposed Approach  If no heat meter fitted, a flow restrictor to replicate heat meter of 25kPa at 1m3/hr is to be used. |
| Rationale (underlying basis for assumption)  Aims to simulate the pressure drop that would’ve occurred across the heat meter. |
| Impact of Change (e.g. implications for test rig) |

|  |  |
| --- | --- |
| CHANGE EVALUATION | |
| Date Evaluated | 23/07/2020 |
| Additional Information Required? | N |
| Modification to Proposed Approach? | N |
| Details | |
| Signed-off | Y |