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|  | Certificate No. |  |
| *Testing shall be conducted in accordance with the following reference documents:**PR S 40030 Point Lock and Detection Testing* *PR S 47114 Inspection and Testing of Signalling: Inspection & Testing Procedures**MN S 41348 VAE Spherolock Mechanism – Installation and Maintenance**MN S 41401 Pneumatic Points Control – Style A**MN S 41292 Backdrives, Setup, Adjustment and Maintenance* |  |  |

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| Project: |  | Location: |  |

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| POINT END | STYLE1 | BEARER TYPE1 | BACKDRIVE1 | SWITCH OPENING (mm) | FLANGEWAY CLEARANCE2 | POINT LOCK3 | SWITCH DETECTION3 | LOCK COVERAGE3 | CORRESPONDENCE/OUT OF CORRESPONDENCE TEST3 | PNEUMATIC OPERATION | POINT HISTORY CARD COMPLETED3 |
| A UNIT | T UNIT | CONCRETE | FFU | T CRANK | TORSION BAR | NONE | MANIFOLD PRESSURE (kPa) | OPERATING TIME (s) | PRESSURE SWITCH OPERATION4 |
| LH | RH | LH | RH | LH | RH | LH | RH | LH | RH | N | R |
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| 1. TICK WHERE APPLICABLE.
2. TEST WITH FEG WHERE BACKDRIVE FITTED, OTHERWISE 60mm MINIMUM OPENING AT NARROWEST POINT. TICK WHERE CORRECT.
3. TICK WHERE CORRECT.
4. A UNIT ONLY. TICK WHERE CORRECT.
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| NOTES/REMARKS: |

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| **TESTER** |
| NAME: |  | SIGNATURE: |  | DATE: |  |
| **RECEIVED/CHECKED/ACTIONED BY** |
| NAME: |  | SIGNATURE: |  | DATE: |  |