|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | | | No |  |
| Project: |  | | | |
| Prepared By: |  | | | |
| Location / Description: |  | Work Package No: |  | |
| Specifications & Drawings |  | Date: |  | |
| Apparatus: | Cables | Number/Name: |  | |
| Type Name: |  | Type Classification: |  | |
| Procedure: | PR S 47114, PR S 47115 | | | |

|  |  |  |
| --- | --- | --- |
| No | Inspection /Test Performed: Equipment /Labelling/Installation/Operation Correct | Initials |
| 1 | Equipment types & configurations & installation physically correct to specifications/ drawings |  |
| 2 | Spare core availability correct. |  |
| 3 | All ends terminated or properly sealed, no loose wires. |  |
| 4 | Continuity tests, wire/null counts correct. |  |
| 5 | Test Certificate of readings of parameters completed & correct. |  |
| 6 |  |  |
| 7 |  |  |
| 8 |  |  |
| 9 |  |  |
| 10 |  |  |
| 11 |  |  |
| 12 |  |  |
| 13 |  |  |
| 14 |  |  |
| 15 |  |  |
| 16 |  |  |
| 17 |  |  |
| 18 |  |  |
| 19 | Occupational Health & Safety/Environmental compliance, correct |  |
| 20 | Workmanship to best practice, equipment in good condition |  |
| 21 | Redundant equipment securely inoperative, made safe/removed. |  |
| 22 | Ready for commissioning into use. |  |

|  |
| --- |
| Remarks: |
|  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Work Status Statement | | | Received / Checked / Action Statement | | |
| The Work described above has been performed and recorded in accordance with the specified standard | | |  | | |
| Name: |  | | Name: |  | |
| Designation: |  | | Designation: |  | |
| Signature: | | Date: | Signature: | | Date: |
|  | |  |  | |  |