



For use with BS 7909, Code of practice for temporary electrical systems for entertainment and related purposes. This schedule shall be accompanied by a valid Completion Certificate (G1)

G1 Completion Cert Ref:

Date of Inspection:

**SCHEDULE OF TEST RESULTS**

| Ref   | Circuit Description | Final Circuit | Protective Device |             | RCD Settings             |                       |                           |                             | Conducted Tests |      |          |                |                 |            | Comments |                           |
|---|---------------------|---------------|-------------------|-------------|--------------------------|-----------------------|---------------------------|-----------------------------|-----------------|------|----------|----------------|-----------------|------------|----------|---------------------------|
|   |                     |               | Type              | Rating<br>A | Fixed/<br>Adjust.<br>F/A | Adjust.<br>Delay<br>S | Operating<br>Current<br>A | Test<br>Button<br>PASS/FAIL | RCD             |      | Polarity | Phase Rotation | EFLI<br>Zs<br>Ω | PSCC<br>kA |          | (TN)<br>Min<br>PSCC<br>kA |
|   |                     |               |                   |             |                          |                       |                           |                             | @ x1            | @ x5 |          |                |                 |            |          |                           |
| <div style="font-size: 100px; opacity: 0.5;">SAMPLE</div> |                     |               |                   |             |                          |                       |                           |                             |                 |      |          |                |                 |            |          |                           |

**TEST INSTRUMENTS**

|   |  |   |
|---|--|---|
| Multi Function (MFT) <input type="text"/> | Insulation Resistance <input type="text"/> | RCD <input type="text"/>                        |
| EFLI <input type="text"/>                 | Continuity <input type="text"/>            | Earth Electrode Resistance <input type="text"/> |