# Safe Isolation Checklist

Step-by-step safe isolation record: identify, isolate, lock off, prove the tester, test dead, re-prove and display warnings.

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|---|---|
| **Site / location *** | |
| **Circuit / equipment being isolated *** | |
| **Date *** | _____ / _____ / _____ |
| **Time isolated *** | _____ : _____ |
| **Electrician name *** | |

| Item | Done | N/A |
|---|---|---|
| Permission obtained to isolate * | ☐ | ☐ |
| Correct point of isolation identified * | ☐ | ☐ |
| Circuit isolated * | ☐ | ☐ |
| Isolator locked off and key retained * | ☐ | ☐ |
| Caution / danger notice fitted * | ☐ | ☐ |
| Approved voltage indicator (GS38) proved on known source * | ☐ | ☐ |
| All conductors tested dead (L-N, L-E, N-E) * | ☐ | ☐ |
| Voltage indicator re-proved on known source * | ☐ | ☐ |

| | |
|---|---|
| **Lock number** | |
| **Voltage indicator serial number** | |
| **Photo of lock-off** | *Attach photo or sketch* |
| **Time re-energised** | _____ : _____ |
| **Circuit tested and re-energised safely** | ☐ Yes ☐ No |
| **Electrician signature *** | |

* Required