

Electrical Inspection Checklist Calculator

Summarize pass, fail, and not-applicable counts from entered checklist rows; any required failure remains a review item.

Generated October 10, 2026

<https://www.elecatrrix.com/testing-protection-grounding/electrical-inspection-checklist-calculator/>

Inputs

Input	Value	Unit
-------	-------	------

Inspection rows Rows: 0

Results

Result	Value	Unit
--------	-------	------

Total items N/A rows

Passed items N/A rows

Failed items N/A rows

Not applicable items N/A rows

Completion N/A %

Required failures N/A rows

Required-item review status N/A

Formulas

passed items = count(rows with status pass)

failed items = count(rows with status fail)

completion percent = (passed items + not-applicable items) / total items x 100

required failure count = count(failed rows marked required)

Warnings and limitations

Gated worksheet only. It does not certify an inspection; the entered checklist is not an inspection certificate or a code-compliance determination.