

**– Feuille de câblage pour automate –**

The wiring sheet includes the following components and diagrams:

- Terminal Layouts:**
  - Inputs: i0-i15 (two columns of 8 terminals each).
  - Outputs: o0-o11 (two columns of 6 terminals each).
  - Relays: A1 and A2, each with terminals 13, 21, 31, 43, 14, 22, 32, 44.
  - Power: 24V and 0V terminals.
  - Other: X1 (terminals 2, 4, 2, 4, 4), X2 (terminals 1, 3, 1, 3, 3).
- Ladder Logic Diagram:** Shows three relays in series. Each relay coil is connected to a 24V source and a normally open contact. The contacts are labeled with terminal numbers 1, 2, 3, 4.
- Form Fields:**
  - Titre : \_\_\_\_\_
  - Date : \_\_\_\_\_
  - Groupe : \_\_\_\_\_
- Bottom Symbols:** A row of eight circular symbols representing different relay states (e.g., energized, de-energized, latched) and a refresh icon.

<http://prof.maquaire.free.fr>