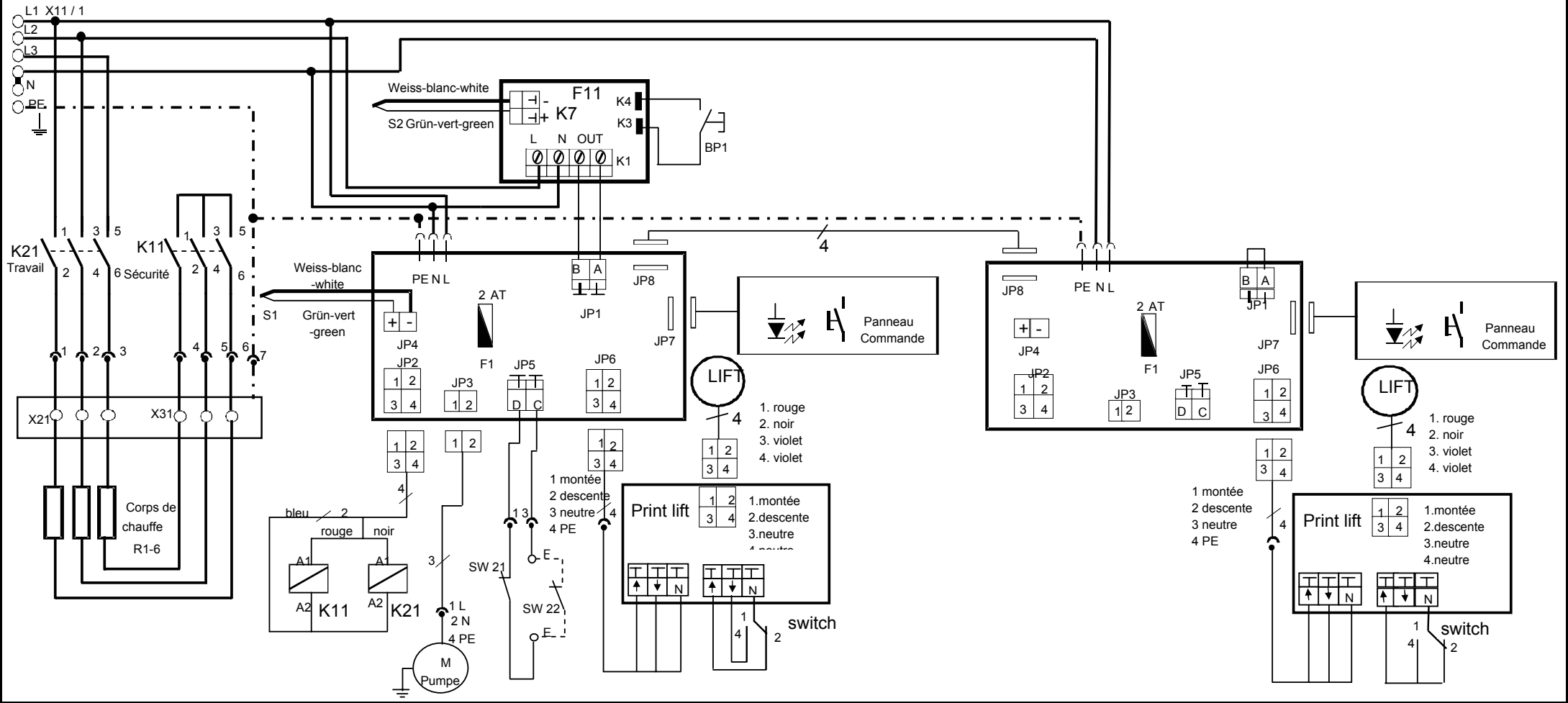
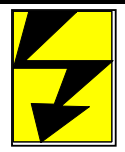


SCHEMA



| Type                               | Legende  |   |   |   |  |  |
|------------------------------------|--|---|---|---|--|--|
| <br>3NAC400V<br>50/60Hz<br>3L+N+PE | <b>X11 Anschlussklemmen</b><br>Bornier principal       | <b>R1-6 Heizkörper</b><br>Corps de chauffe                            | <b>K11 Schütz Sicherheit</b><br>Relais sécurité | <b>S1-S2 Sonde type K</b><br>(Arbeits- und Sicherheitsthermostat) | <b>E - F Energiekontrolleanschlusskl</b><br>Bornier système contrôle d'énergie | <b>BP1 Reset Sicherheit</b><br>Rearmement sécurité |
|                                    | <b>Mains terminals</b>                                 | Heating element   | Relay safety                                    | Sonde type K  | Energie control terminals  | Safety reset                                       |
|                                    | <b>SW21 Sicherheits-Endschalter</b><br>Switch sécurité | <b>SW22 Kontakt mit freipotential</b><br>Contact avec potentiel libre | <b>K21 Schütz Heizung</b><br>Relais chauffage   | <b>Probe type K</b><br>(Thermostat de travail et de séc.)         | <b>F11 Sicherheitsthermostat</b><br>Thermostat de sécurité                     |  |
|                                    | Safety switch  | Free potential contact  | Relay heating elements                          | (Control-and safety thermostat)                                   | Safety thermostat  |  |



Schema électrique  
 Elektroschema  
 Electrical Diagram

**FFM 41(-E) / 3NAC400V**

|                     |       |                      |                                |
|---------------------|-------|----------------------|--------------------------------|
| FFM 41 / FFM 41 - E | 15 Kw | 5x2.5mm <sup>2</sup> | Valable dès le :<br>14.10.2002 |
|                     |       |                      | Visa OB                        |

|            |       |               |
|------------|-------|---------------|
| Date       | Index | No. schéma    |
| 04.11.2002 | a     | <b>500624</b> |

