

The screenshot shows the 'Bürger Electronic LNT 150 V2' software window. It features a menu bar with 'Datei', 'COM', and 'Hilfe'. The main interface is divided into several sections:

- Monitor:** Displays current voltage (Spg.) at 5,1 V and current (Strom) at 0,46 A.
- Sollwerte (Setpoints):** Allows setting target voltage (Spg.) to 5,1 V and target current (Strom) to 5,00 A.
- Fernsteuerung:** A checked checkbox for remote control.
- Control Buttons:** 'Start', 'Ende', 'Pause', and 'Weiter' buttons.
- Time and Addressing:** Fields for 'Zeit/s', 'Spannung/V', and 'Strom/A', along with an address field containing '1' and 'Adressieren' and 'Not AUS' buttons.
- Configuration:** Sliders for 'U max' (30 V), 'U min' (0 V), and 'I max' (5 A), with 'Feineinstellung' and 'Voller Bereich' radio buttons, and 'Festlegen' and 'Reset' buttons.
- Log/Program Area:** A large text area on the right with a header 'Zeit/s Spg /V Strom/A' for logging or programming.

Annotations in German point to specific features:

- 'Schnittstellenauswahl' points to the menu bar.
- 'Wahl der Verlaufsdatei' points to the 'Datei' menu.
- 'Sollwerteingabe Spannung' points to the voltage setpoint field.
- 'Sollwerteingabe Strom' points to the current setpoint field.
- 'Fernsteuerung EIN/AUS' points to the remote control checkbox.
- 'Automatischer Verlauf Textfeld für die eigene Programmierung der Funktions- und Rampenabläufe' points to the large text area on the right.
- 'Konfiguration stand alone Gerät' points to the configuration section at the bottom.