

Anlage 2

The diagram illustrates the wiring for a radio communication system. Key components and connections include:

- Radio Unit:** A central unit with multiple ports. It is connected to a **Lautsprecher** (Speaker) via a **USB Prog-Schnittstelle** (USB programming interface).
- Control Unit:** A device with a screen and buttons, labeled **Lardis**. It is connected to the radio unit via a cable.
- Interface-Box HBS 3:** A box that interfaces with the radio unit and a **Freisprech-mikrofon** (Hands-free microphone). It also has an **Externe PTT** (External Push-to-Talk) button.
- Power and Grounding:** A **Kartenleser** (Card reader) is connected to the system. Power is supplied via **Spannung 12V** (12V Voltage) and **Masse** (Ground).
- Other Connections:** The system includes a **Funkhauptschalter** (Radio main switch), a **CIB 1** (Control Interface Box 1), and a **HBC** (Headset Control Box) connected to a **HBC 3** (Headset Control Box 3).

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