


## Software update via SD card:

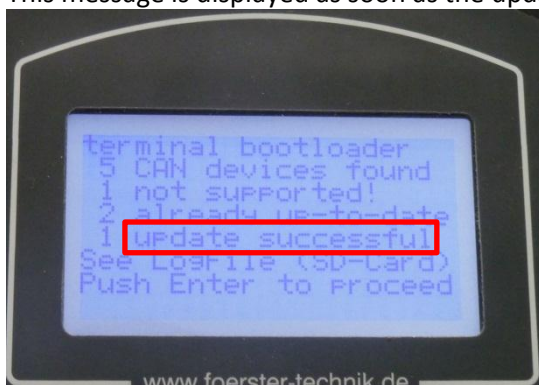
As the SD-card update is done via the CAN Bus connection, all available, active CAN devices are update. If only one device as to be updated (e.g.: because of mal function), all other devices have to be disconnected from the power supply.

### 1. Data backup

- 1.1. Insert an **empty** SD card into the slot of the HandTerminal.
- 1.2. Save data via **Main menu> Device data> Data backup> SD card> save?** and remove the SD-card afterwards.

### 2. Update

- 2.1. **Switch off** the feeder. Press the  **button** and hold it while the feeder is **switched on**. Hold it until the **Setup menu** appears.
- 2.2. Insert the **SD card** with the **update files** into the slot of the HandTerminal.
- 2.3. The feeder starts the update automatically. Wait and don't push any further buttons.
- 2.4. This message is displayed as soon as the update has been completed:



- 2.5. Press the  **button** to continue.
- 2.6. **Remove the SD card** and press the  **button** again when this message is displayed:



**Notes:** The previously taken data backup is taken as security if mal functions turn up while the update is done.