Software update via SD card:

The software update via SD-card consists of two parts, the preparation of the SD-card at the PC (see 1. At the PC) and the update at the feeder (see 2. At the automatic feeder).

1. At the PC:

1. Insert the SD card into the PC slot.

2. Download the software from the Förster-Technik website www.foerster-technik.de:

    2.1. Therefore chose **service** at the website and enter the **dealer area**.

    2.2. Open **Software updates** in the menu at the left and **chose SD-Card**.
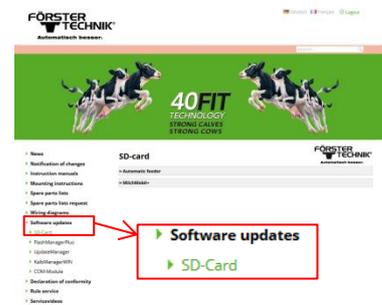
    2.3. Choose the menu point **Automatic feeder** at the right site and click on the link **ZIP-file**.

3. Save the file on the desktop.

4. With the right mouse button click on the ZIP-file.

5. Choose **Extract All…**

6. Click on **Browse…** and choose the SD-card. Confirm your choice by clicking on **OK**. Click on **Extract** to unzip the file to the SD-card.
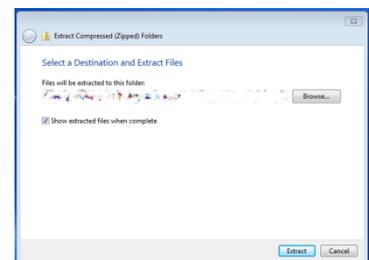
7. The shown structure on the right is now extracted to the SD card. Please do NOT change the structure!
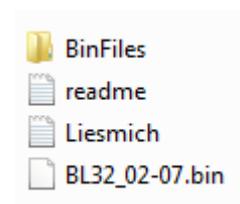
2. At the automatic feeder:

Hint:

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 handheld.

1.2. Save data via **Main menu> Device data> Data backup> SD card> save?** and remove the SD-card afterwards

2. Update

1.1. **Switch off** the feeder. Press the **book button** and hold it while the feeder is **switched on**. Hold it until the **Setup menu** appears.

1.2. Insert the **SD card** with **the update files** into the slot of the handheld.

1.3. The feeder starts the update automatically (see the screen on the right). Wait and don't push any further buttons.

1.4. The message shown on the right is displayed as soon as the update has been completed.

1.5. Press the **Enter button** to continue.

1.6. **Remove** the SD card and press the **Enter button** again.

Notes:

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