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The little red bar is the magnet of the new transmitter. Starting this year, Sigloo is producing completely new transmitters. This has several advantages over the previous transmitters:

1. A single charge is suitable for 10-30 deliveries.
2. Charging is done without metal contacts. So no metal connectors are needed, which would improve the long-term durability of the transmitter.
3. The magnet is not fixed in the transmitter. The transmitter should be sewn on the left vulvalip and the long red magnet rod on the right vulvalip, as close to the transmitter as possible. This way, during foaling, the magnet cannot get stuck in the transmitter and the wires do not cut into the vulvar tissue. The alarm goes off 8-15 seconds after removal.

Important: during testing, the alarm also starts 8-15 seconds after removing the magnet.

When not in use, the transmitter should be stored separately from the magnet (at least 20 cm apart). It should only be together with the magnet when stitched on the mare. This keeps the charge level high for years.

It is important that the magnet is not lower than the transmitter; it is better if it is higher.

