



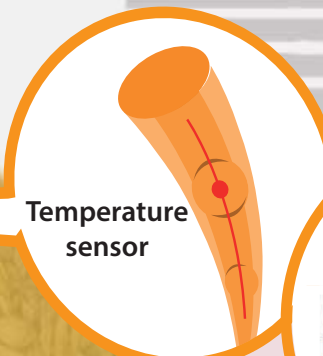
### Rollable temperature spear

The VIATERBLE wireless temperature probe allows the measurement of the temperature at different points of the stored grain and transmits the collected information to mobile devices by means of a Bluetooth connection. No wired connections are required.

### Internet



Installing a scanner node, it is possible to access the temperature data remotely from any device connected to the Internet by means of a Web application. The application allows monitoring temperatures in real time as well as displaying graphs with the evolution of temperatures over a certain period. The scanner node can also send a warning via e-mail when the temperature of a point overpasses a certain threshold configured by the user.



Temperature sensor



VIATERBLE-L model is designed for horizontal grain storage structures. The spears are inserted inside the grain bulks. Two length of probes are available: 6 and 8 meters. When not in use spears can be rolled up and easily stored.

