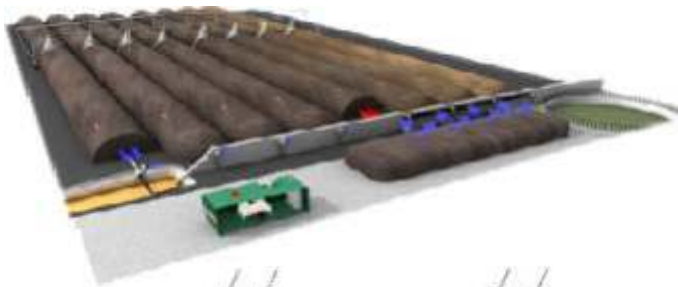
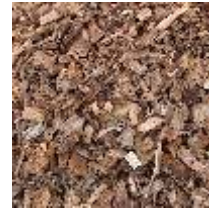


Messung und drahtlose Übertragung von Temperaturen über Entfernungen von bis zu 250m unter Verwendung der Smart Radio Modem Technologie.

Acquisition and wireless transfer of temperatures over distances up to 250 m by using our Smart Radio Modem technology.

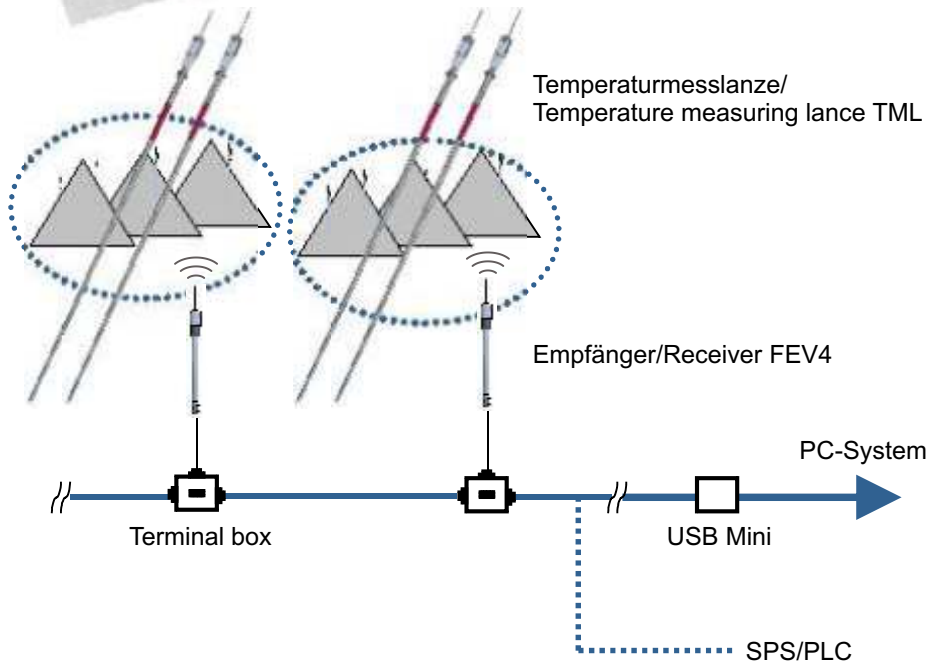
## Anwendung

- Hygienisierungsnachweis auf Kompostier- und Biogasanlagen
- Messung der Materialtemperatur von Schüttgut auf Lagerhaldden und in Silos.



## Application

- Proof of hygienisation for compost- and biogas reactors
- Measurement of temperature for bulk materials on depots and in silos



PC- Configuration software



- Plug and Play Lösung
- Installation in nur 3 Schritten:
  - Sonde an Messstelle platzieren
  - Installation des PC-Programms
  - Anschließen des Funkempfängers an PC

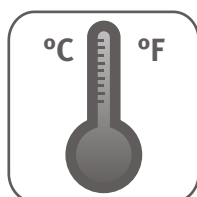
- Plug and Play solution
- Installation in 3 steps:
  - Place the sonde at measuring point
  - Installation of the PC-programm
  - Connection of the radio receiver to the PC



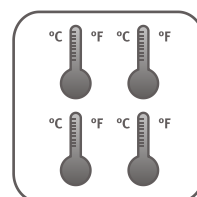
SRM Radio  
Wireless



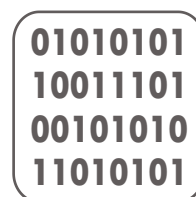
5  
Years  
Battery  
Lifetime



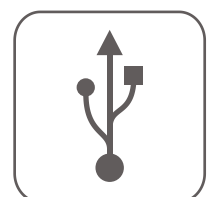
Temperature



Multi  
Temperature



RS485  
Modbus



USB