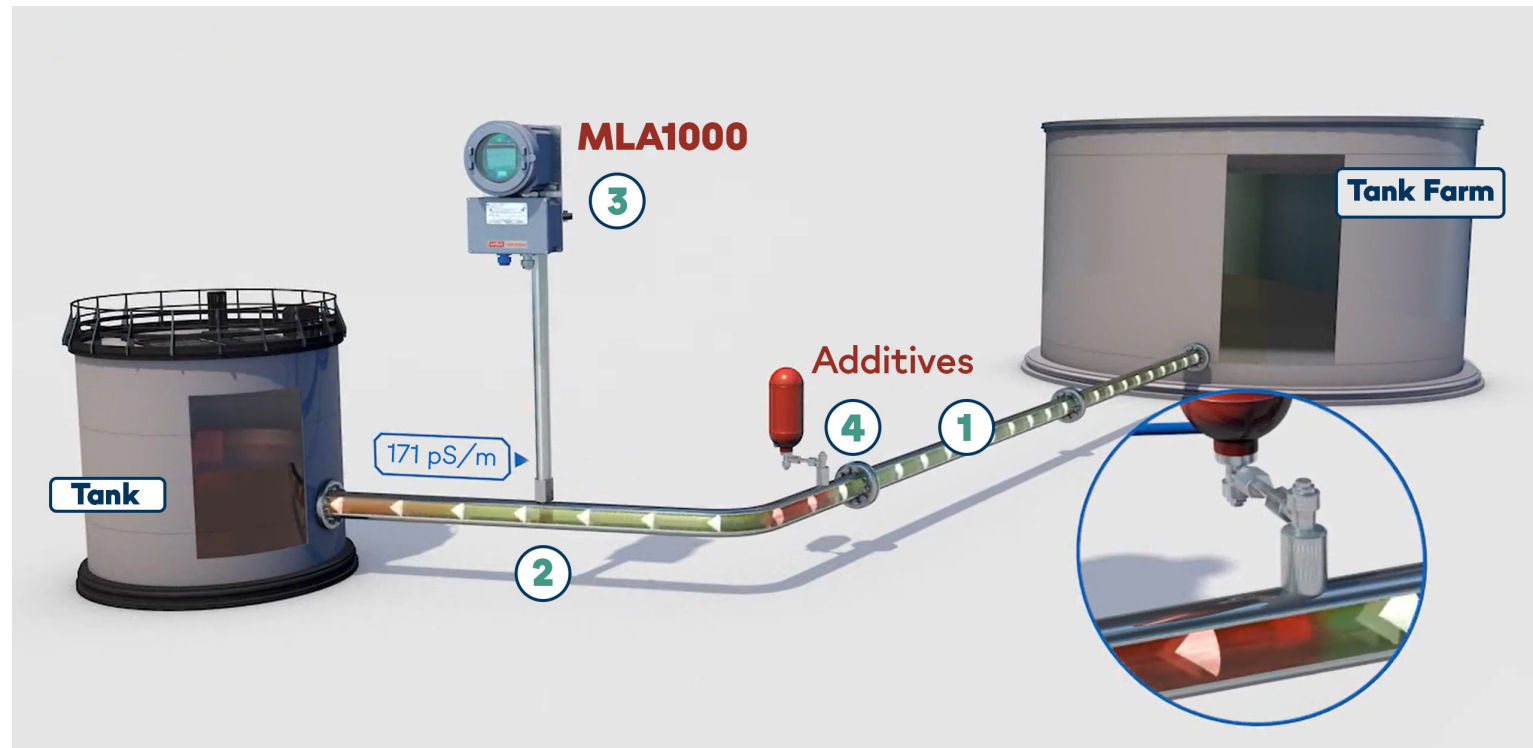


Continuous conductivity measurement in light oil products (JET A-1)

MLA1000



- 1 Flow of kerosene through the pipeline
- 2 Measurement of conductivity in pS/m directly within the pipeline
- 3 Transmission of conductivity and temperature measurement data in mA
- 4 Customer-side control of the required additive injection quantity into the pipeline

24/7
conductivity
measurement

25%
working time
savings

30%
less
additives

100%
safety &
reliability