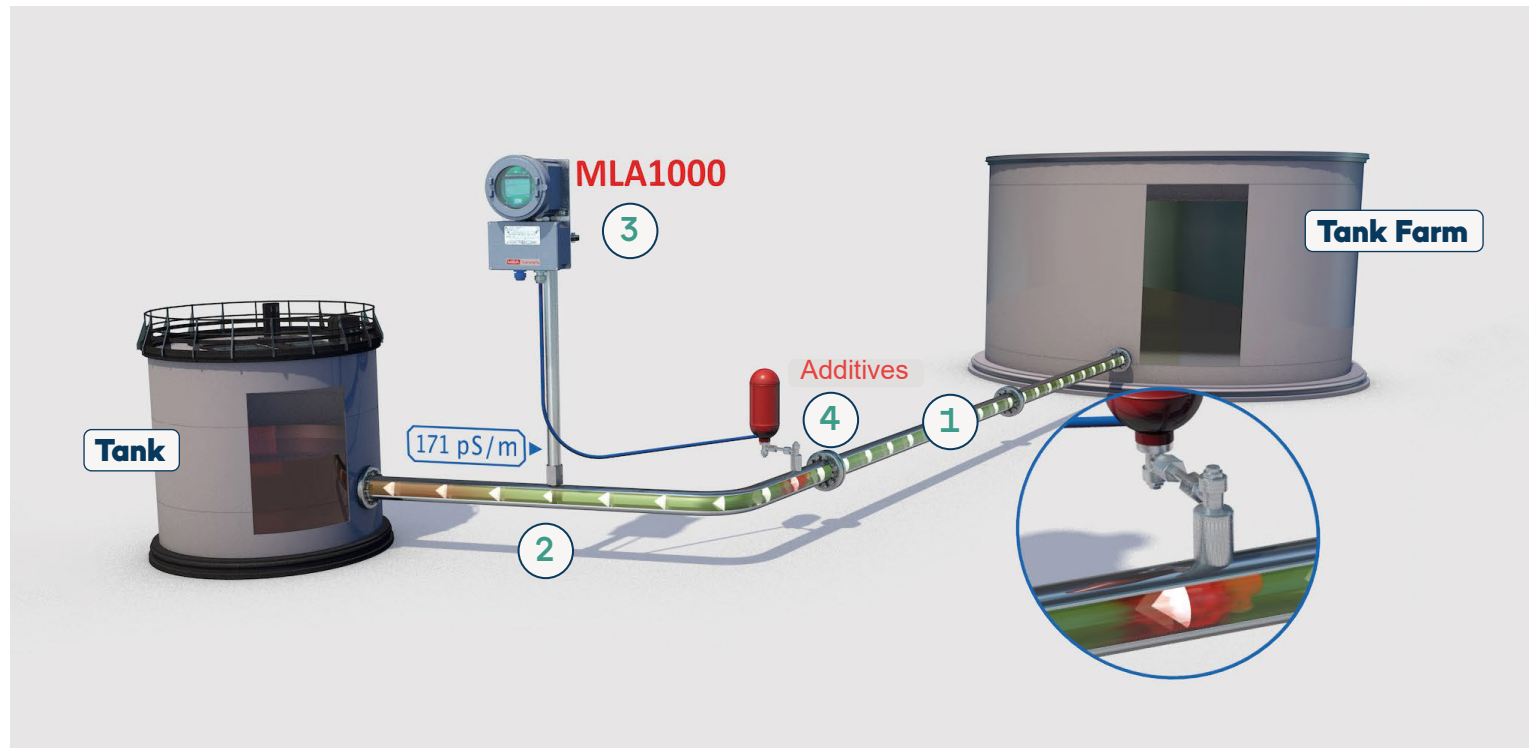


# Continuous conductivity measurement in light oil products (JET A-1)

## MLA1000



- 1 Flow of kerosene through the pipeline
- 2 Conductometric measurement of the conductivity by means of a sensor in the pipeline
- 3 Comparison of the measured value and corresponding control of the addition of additives
- 4 Injection of the required amount of additives into the pipeline

**24/7**  
conductivity  
measurement

**25%**  
working time  
savings

**30%**  
less  
additives

**100%**  
safety &  
reliability