CLEANING

LiquidSens

... setting standards in liquid measurement - smart and customised

Verifiable liquid measurement
Demonstrate environmental awareness in your use of industrial cleaning agents while reliably and verifiably fulfilling the requirements of full and complete documentation.
Simple, fast and effective – because it saves you money.

SENSACTION

LiquidSens - beats titration

Get on the cost-saving offensive with LiquidSens!

Until now, concentrations in cleaning media were measured using the complex process of titration. But now, with the innovative LiquidSens measuring system, you can measure liquid concentration online and monitor them directly in the tank or in the pipeline. Effectively and cost-efficiently.

When it comes to cleaning processes, industries are now faced with the challenge of coordinating their economically optimised solutions with, among other things, environmental protection.

The solution: LiquidSens

With the innovative LiquidSens measuring system, you no longer need to perform complex and time-consuming titration procedures: in contrast to orthodox measuring techniques involving the taking of samples during ongoing production - which, in the event of a negative test result, can result in the loss and wastage of an entire batch, LiquidSens performs its measurements online and in real time. This allows production to be readjusted or regulated at any time, thus minimising losses.

Where required, LiquidSens supplies integrated documentation of the cleaning process in accordance with your customer's quality control requirement. LiquidSens can be incorporated in existing pipelines without requiring any conversion procedures.

One for all...

Is all down to the SensActipn app solution: just choose from the many media apps for cleaning agents available from our database, and LiquidSens can learn more without limit ... just get in touch with us and we will be happy to advise you on how you save costs by using LiquidSens in your production.

LiquidSens

Benefits in brief:

- Time saving of up to 180 hours per year
- Robust and long-term stable measurements
- No moving parts, maintenance-free
- Integrated temperature compensation for constant concentration output under varying temperatures
- Exact measurements thanks to precise factory calibration
- Online measurement

Cost saving

Compare it yourself:

Titration	LiquidSens
Once a day. This incurs costs of approx. 55 euros per day.	One-time investment: **approx. 6.500 euros**
Current cost level: 19.800 euros per year	**Amortisation:** less than four months