

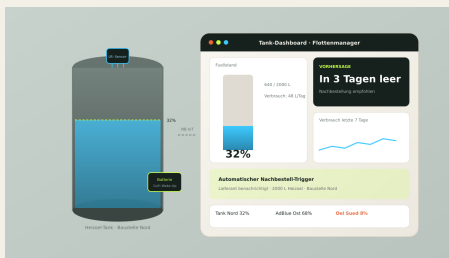
For operations · maintenance · logistics

Thanks to reception and mailroom – you help it reach the right person.



Aleksandar Lindic

One head · All disciplines · 4313 Möhlin



PROJECT · SILOS & TANKS

Fill level & consumption monitoring for mobile tanks and silos

Ultrasonic · battery · reorder trigger

I automatically measure the fill level of your tanks and silos – and tell you in time when to reorder before the fleet stands still.

THE COSTLY PROBLEM

Empty heating oil, lubricant or AdBlue tanks stop entire fleets. Emergency express deliveries cost many times more.

MY IOT SOLUTION

Ultrasonic or radar distance sensor on battery power. Wake-up interval tuned for years of autonomy – while still warning in time.

MY SOFTWARE

Dashboard for suppliers or fleet managers, automated reorder triggers, consumption analysis and forecast: “Tank empty in 3 days.”

YOUR BENEFITS

- Avoid downtime from empty tanks
- Save express costs through planning
- Understand & forecast consumption
- Extremely low-power battery operation

100% customisable – hardware and software

Sensor type, tank geometry, supplier interface, thresholds: I adapt the solution to your media, tanks and

Discuss your project at lindic.net – reply usually within one business day.



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