

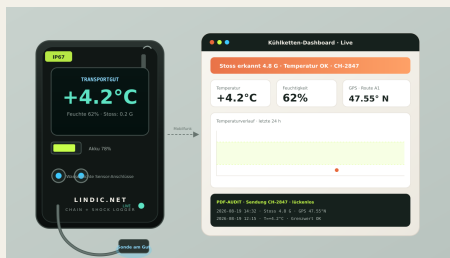
For operations • maintenance • logistics

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



Aleksandar Lindic

One head • All disciplines • 4313 Möhlin



PROJECT • COLD CHAIN & PHARMA

Cold chain & shock monitoring for high-value & pharma transport

Temperature • humidity • shock • PDF audit

I develop a compact data logger that records temperature, humidity and shocks (G-forces) without gaps – buffers locally and syncs immediately when mobile coverage returns.

THE COSTLY PROBLEM

Spoiled pharma pallets or hard impacts make entire batches unusable. Proof of where and when damage occurred is often missing.

MY IOT SOLUTION

Compact logger with temperature, humidity and shock sensors (G-forces) in a waterproof, food-grade enclosure. Local buffering, sync on mobile reception.

MY SOFTWARE

Gap-free PDF audit report per shipment, live alarm on limit breach and interface for logistics partners.

YOUR BENEFITS

• Prevent batch loss with instant alarm

• Prove damage with full trace

• PDF audit per shipment

• Live alert for driver & dispatch

100% customisable – hardware and software

Custom analysis, electronic TMC integration, PDF layout, build on the Internet of Things

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



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