

## **Trendlog**

## The simple way of optimizing a production

Trendlog is your flexible solution for production monitoring, analysis and maintenance planning.

Trendlog lets you increase production efficiency and create more sustainable practices

- "Streamline the data from across your production"
- The challenge: Manufacturers often experience great pressure to contain costs to increase
  the profitability of production. This is a challenge in many places, as they have to balance
  keeping costs down while investing in technology and equipment to increase efficiency and
  quality in production. There is an increasing focus on sustainability and manufacturing
  companies are therefore facing pressure to reduce their impact on the environment. This can
  be a challenge as it may require investment in new technology and changes in production
  processes.
- The "solution": One of the most promising solutions for manufacturing companies is the
  conversion to digital. By harnessing the power of data, manufacturing companies can
  improve their processes, reduce costs and increase efficiency. Digitalization can help
  manufacturing companies improve their accuracy in production planning, forecasting and
  tracking production in real-time. This can lead to a reduction in waste and downtime and an
  increase in production speed and quality.

## The products:

- Realtime Production & OEE *PLC*, runtime signal, production count, downtime, stop causes etc.
- Energy & Consumption Tracking Temperature, Humidity, Heat, Water
- Maintenance Planner
- USP: Trendlog is ONE system for both management and personnel. Data can give you a unique overview, that can help reduce downtime, let you stay ahead of maintenance issues, and supply a more efficient production.





