

Can you imagine the benefits of improving your line productivity?

- Lower costs per unit
- Reduced overtime requirement
- Higher OEE's
- Greater flexibility

At OptimumFX we specialise in helping manufacturers like you improve your productivity, reduce your costs, and achieve your goals.

We can help you by obtaining highly accurate automated real time loss data which your teams use to identify the real losses to productivity, and with this information, take action in the right areas to reduce loss.

LineView™

Our most effective tool is the LineView system that is installed on over 35 production lines across the UK and Europe... and we want to give it to you for a 6 month trial absolutely FREE OF CHARGE.

6 months FREE OF CHARGE!

Apply for this fantastic opportunity if:

- You have an automated production line with multiple machines connected by conveyors.
- You are prepared to provide hardware and software support to make the system work with our help.
- You are a manufacturer that makes anything other than soft drinks.
- You are prepared for us to create a public case study on the implementation.
- You are prepared to use LineView to identify your losses and take action to fix them.

Full terms and conditions apply. See www.freelineview.com



What we are offering:

- We want to provide you with £50,000 of our time and systems to help you improve the productivity of either 1 production line of 5-14 machines, or 2 production lines of 2-5 machines over 6 months.
- We will also offer you an initial audit of your site by the Cranfield School of Management Best Factory Team.
- At the end of 6 months you either choose to keep the system (and pay a licence fee, getting all our labour for free), or return it to us with no questions asked.

IN COLLABORATION WITH

Cranfield
UNIVERSITY
School of Management

TO FIND OUT MORE
LOG ONTO:
www.freelineview.com

6 months FREE!

During this project the team from Cranfield School of Management will be studying the implementation.

How does this effect you?

- You will get access to feedback from the members of the prestigious Best Factory auditing team at 3 intervals during the trial.
- Your journey will be documented to enable future roll outs.
- We will want to publish the case study of this journey as an example of a LineView implementation.
- We would love members of your team to potentially join us in presenting this journey at relevant events.

About LineView:

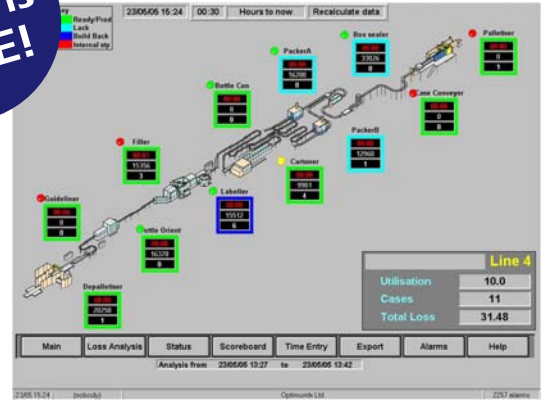
This advanced software tool captures data from an entire production line, and using the “Theory of Constraints”, identifies the 6 Big Losses to Overall Equipment Effectiveness on the bottleneck machine, as well as on each individual machine on the line.

Armed with this information you’ll be able to solve urgent problems more quickly and identify strategic improvements that will make a real difference.

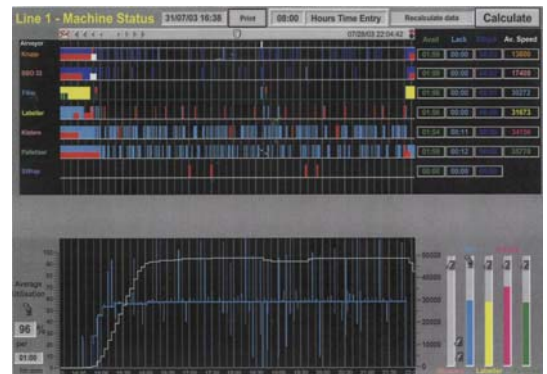
Benefits:

- Performs real time 6-loss analysis on your bottleneck machine.
- Captures vital data for analysis including uptime, downtime, rejects and scheduled stoppages.
- Gives you an overview of the entire plant as well as each production line and machine.
- Flags up urgent problems like machine stoppages for immediate action.
- Identifies which machines or processes have the greatest impact on overall productivity.
- Highlights the principle causes of inefficiency.

With LineView™ line overall equipment effectiveness in excess of 80% could become a reality.



Main screen



Status screen



Machine Faults/SPC screen



Loss Analysis screen

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