

COCA-COLA ENTERPRISES SELECTS LINEVIEW[™] AS THEIR SYSTEM OF CHOICE.



COCA-COLA ENTERPRISES SELECTS LINEVIEW™ AS THEIR SYSTEM OF CHOICE.



CHALLENGE:

With manufacturing sites across Europe, it was no surprise to learn that Coca-Cola Enterprises (CCE, now CCEP) had many different systems being employed to manage plant performance and that they were achieving mixed results. The systems varied from manual to fully automated data capture.

The business wanted a single, cutting-edge solution across all their facilities to standardise the system and the approach through which site teams were reviewing performance and driving effective actions to improve plant productivity.

CCE chose the LineView[™] system as the standard production line monitoring system for their Supply Chain Division. Over a three year period, LineView[™] has been implemented on every production line in Europe to help increase efficiency and reduce manufacturing costs.



A marketer, producer, and distributor of Coca-Cola products, Coca-Cola Enterprises (CCE) is the exclusive Coca-Cola bottler for Europe including Great Britain, Belgium, continental France, Luxembourg, Monaco, The Netherlands, Sweden and Norway. In 2015, Coca-Cola Enterprises, Coca-Cola Iberian Partners and Coca-Cola Erfrischungsgetränke AG formed Coca-Cola European Partners (CCEP).

SOLUTION:

After a 12 month benchmarking process, LineView[™] was chosen as the clear system of choice.

Developed from an operational perspective, LineView[™] presents performance information in a format that helps line teams instantly and accurately identify the critical area of focus. Applying 6-Loss Analysis and Theory of Constraints principles, LineView[™] identifies the effect of all downtime on the overall line output without the need for any operator intervention, and accurately pinpoints the true cause of productivity loss. The visual user interface presents actionable information in an easy-to-read format, enabling rapid decision making and

Applying 6-Loss Analysis and Theory of Constraints principles, LineView[™] identifies the effect of all downtime on the overall line output without the need for any operator intervention, and accurately pinpoints the true cause of productivity loss.



allowing production teams to focus their efforts on taking effective action rather than spending time analysing and interpreting the data.

The system has been implemented on more than 70 production lines across Coca-Cola Enterprises.

As part of a three-year development project, LineView[™] Solutions have been working with Coca-Cola Enterprises to further enhance the functionality of the system to meet the new challenges of the business as they hit ever-higher levels of performance, including defining the rigour and routines around use-of-data that has driven on-going, sustainable performance improvement. The system has been implemented on more than 70 production lines across Coca-Cola Enterprises.



The power of LineView[™] is in the speed with which teams can identify the real losses to efficiency whilst providing the drill-down necessary for highly effective problem solving."

Richard Davies Vice-President Operations, Coca-Cola Enterprises Ltd



RESULTS:

Site-wide increase in OEE of 20% inside 24 months Improvement of 6% across the entire enterprise System ROI delivered based on logistics saving alone Overall improvements in yield and quality consistency



LineView Solutions' industry leading LineView line monitoring software system was jointly developed with OptimumFX, operational excellence practitioners, and Bytronic Automation – a leading manufacturing systems development and integration specialist. Together we offer a unique service proposition known as the i3 Group.

The combined service offering of the i3 Group delivers complete manufacturing improvement.

clarity for packaging operations



CONTACT

Innovation Campus, 33 Greenhill, Blackwell, B60 1BL UK P. +44 1564 793039 E. enquiries@lineview.com

lineview.com