Case Study

Ringnes AS

Industry:
Beverage

Substrate:
Bottling and Can Coding

Printer:
CIJ





Overview

Ringnes AS, part of the Carlsberg Group, required a reliable coding solution for its high-volume bottling plant in Gjelleråsen, Norway. The plant codes up to 70,000 products per hour, often across several shifts, creating a need for coding equipment that could operate continuously at high speeds in a demanding, damp production environment.

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The Challenge

The Ringnes bottling plant needed a coding solution capable of operating reliably across a high-volume production environment. The plant handles up to 70,000 products per hour and regularly operates over several shifts



> "We used to have big problems with labelling, and we were compelled to find machines and suppliers that could give us a more stable operation."
>
> Morten Moen, Ringnes organiser

Results

Ringnes have experienced more stable and reliable coding performance, continuous coding at high production speeds as well as easier day to day operation and maintenace. They also saw improved performance in a damp production environment as well as a dependable solution for extended production runs.

The Linx Solution

After experiencing significant problems with its previous system, Ringnes purchased seven Linx Continuous Inkjet printers to apply date codes at production speeds of 15-20 products per second.

With a minimum IP55 rating and robust sealed printheads, the printers were well suited to the damp conditions of the bottling plant. They also proved easy for operators to use and maintain.

Conclusion

Linx Printing Technologies, working with Scandinavian distributor ACT Group, provided Ringnes with a dependable coding solution suited to the demanding conditions of its bottling operation.

Get in touch with your local Linx expert to explore a solution tailored to your business.

LINX Thinking Along Your Lines.

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