



Case Study

Nordic Plastics Group

Industry:
Plastics Processing

Substrate:
Plastic components

Printer:
Linx 8900 CIJ



Overview

Nordic Plastics Group, the Nordic region's largest supplier of machine-processed components and semi-finished plastic items, required a coding solution capable of producing clear, high-quality text and logos on plastic products. With coding carried out only once or twice per day, the company also needed a printer that could deliver consistent print quality immediately after start-up with minimal setup time. The Linx 8900 CIJ provided the ideal solution, improving both print quality and day-to-day production efficiency.



The Challenge

Based in Trelleborg and Helsingborg, Sweden, Nordic Plastics Group supplies plastic components to customers across industries including automotive, steel, food and medical technology. Increasing customer requirements meant text and logos needed to be clearly printed and consistently visible on every product.

“The best thing about this machine is that it is very easy to use by anyone. and it has simplified production.”

Mattias Nilsson, Nordic Plastics Group



Results

- Improved code quality on plastic components
- Clear, legible logos and text, even at small sizes
- Faster and simpler setup procedures
- Reliable printing immediately after startup

The Linx Solution

Supplied by Linx distributor Logimark, the 8900 CIJ was selected to meet Nordic Plastics' coding requirements. The printer's Autoflush system automatically cleans the printhead each time the printer is shut down, ensuring fast, clean start-ups and consistent print quality whenever coding is required. The printer's 10-inch high-resolution colour touch screen allows operators to quickly select stored coding requirements for individual products, making setup straightforward and reducing the risk of errors.

Conclusion

Nordic Plastics' required a solution that could consistently produce high-quality marks on plastic components while remaining simple to operate in an environment where coding was only required intermittently. By combining fast setup performance with intuitive operation and excellent print quality, the Linx 8900 helped simplify production processes, improve coding consistency and ensure customer marking requirements were met across a wide range of plastic products.

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