

Egg pack coding solution

Improve traceability and consumer safety with Domino's Thermal Inkjet, egg pack coding solution.

Domino's G-Series Thermal Inkjet (TIJ) solution, offers high quality coding of consumer data, onto the most commonly used egg pack types. Its ability to print clear, long lasting codes reassures consumers that the egg producer is serious about quality control and traceability.



Domino's G-Series TIJ egg pack solution provides seamless integration with Moba Omnia egg graders and is configured to support both static printhead and traversing applications. Its capability of printing high resolution text of up to 600 dpi and an image height of 12.7mm, makes it an ideal solution for coding onto egg packs. The solution also enhances product traceability and line efficiencies through its ability to print high resolution, machine-readable codes.

Integration

- ◆ Domino's G-Series can be fully integrated with Moba Omnia egg graders.

EuPIA compliant inks

- ◆ Domino inks for food packaging applications are EuPIA* certified, ensuring consumer safety.

Enhanced traceability

- ◆ Printing of high resolution text and machine-readable codes enables further safeguarding for consumer safety.

Reduced downtime

- ◆ Cartridge changes are simple, quick and clean.

Domino. Do more.





Full line integration with Moba Omnia PX/FT series graders

The G-Series TII printer can be fully integrated with the Moba Omnia PX/FT series graders. This integration allows full control of the G-Series TII printers from Moba's user interface, minimising coding errors. The solution offers the flexibility of single or double heads to be mounted onto each packing lane.

Egg pack traversing module

Coding across the egg packing line requires the printhead to traverse. The egg pack traversing module for Moba Omnia graders developed by Domino, allows for codes to be printed across all standard egg pack configurations. Domino's egg pack traversing module offers seamless integration between the G-Series and Moba Omnia graders. The traverser can be quickly and easily removed enabling ease of cleaning, resulting in significantly reduced downtime.



Domino inks for egg pack coding

Domino's range of fast drying inks suitable for egg pack coding, are all made to the EuPIA* Inks for food packaging, Good Manufacturing Practice (GMP).

BK652-Black Ideal for coding onto matt labels and carton/pulp.	BK117-Black Best suited for coding onto gloss labels.	BK118-Black Recommended for coding onto plastic packs.
Best contrast	Generates the most prints per cartridge	Best adhesion
Fast dry time	Suitable for non-porous substrates	Best contrast

* European Printing Inks Association. 

To discover more about Domino's egg pack coding solutions, visit www.dominoprinting.com/eggpackcoding