

# Before Candling

## Register all hatching eggs received



Hatchtrack automated barcoding technology minimises data entry while allowing you to record every event in the hatchery journey. Hatchtrack automatically gathers data that supports effective stock management, from egg ordering through to delivery of day-old chicks. Our system also allows you to boost productivity, reduce errors and cut costs. An integrated report designer offers a range of options for presenting information to management, customers, auditors and other users.

The Hatchtrack solution consists of a SQL Server database, software modules, and industrial hardware, such as PCs, barcode scanners and label printers.

#### Farm label printing

Labels can be printed for each egg-producing farm, house and flock. These labels, usually delivered by

drivers picking up the eggs, contain all known required information, such as name, address and flock registration number. Furthermore, each label contains a unique ID, in text as well as barcode format.

The farmer places one label on each pallet of ungraded eggs and can add the date of lay and the quantity of eggs.



Hatchtrack. Knows where your chick goes.

#### Receive

Farm barcode labels are scanned when trucks with hatching eggs are unloaded at the hatchery.

The first label creates an Egg Purchase Order for that particular farm and house. Information on the delivery form and labels, such as date of lay or number of cracks, can now be captured in the Hatchtrack database and the stock of hatching eggs increases.

If no label is available, for example when the egg supplier is not a contracted farmer, a new label can be printed here.



#### Transfer hatching eggs to setter trolley

Barcode labels are scanned again when eggs are transferred to setter trolleys. The patented Eggs Cargo Identifier (ECI) tag, with its unique barcode, is linked to specific batches.

#### **Setting**

Once all hatching eggs are transferred, individual setter trolleys are connected to specific setters and setter positions or sections during setting.positions or sections during setting.



### **Benefits**

- Unified labelling and identification of all incoming trolleys/pallets with hatching eggs
- Real-time accurate inventory of hatching eggs
- No manual data entry errors
- Data synchronization with existing ERP systems



Hatchtrack is a flexible, easy and secure method of tracking and tracing hatching eggs and day-old chicks at every hatchery stage. The technology, based on verification software, barcode tags and tag readers, makes it easy to exchange data with hatchery management and existing ERP systems.

Would you like to know more about our integrated solutions and the benefits they can deliver for your operations? Want to discuss your own requirements or challenges, or find out how we can help you?

**Get in touch today!** 

#### **Ovotrack BV**

Industrieweg Noord 14 | 3958 VT Amerongen | The Netherlands Tel +31 (0)343 453 416 | info@hatchtrack.nl | www.hatchtrack.nl