

FRONTMATEC

GOSystems - Traceability



GOSystems - a unique food processing software for traceability

Traceability in food processing is defined as the ability to track any food, feed, food producing animal or substance that will be used for consumption, through all stages of production, processing and distribution.

Having focused traceability built into the value chain gives the opportunity to support product quality by selecting rare and more expensive products, identifying them for certain customers who are willing to pay an added premium for those products.

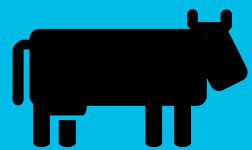
Batch them, produce them and sell them.

Secure the traceability with GOSystems

- Provides detailed information across the value chain
- Reduces the cost of recalls
- Provides added value to quality certification standards
- Quickly isolates recall concerns
- Provides accurate information during quality audits
- Supports the right quality to the right customer at the right price

Food safety and quality control

RECEPTION



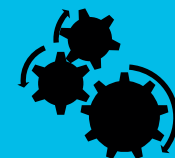
SLAUGHTERING



INVENTORY



PROCESSING



PACKING



FINAL GOODS



DISPATCH



Animal transparency



- Purchase order
- Supplier
- Transporter
- Slaughter day
- Slaughter lot
- Veterinary checks

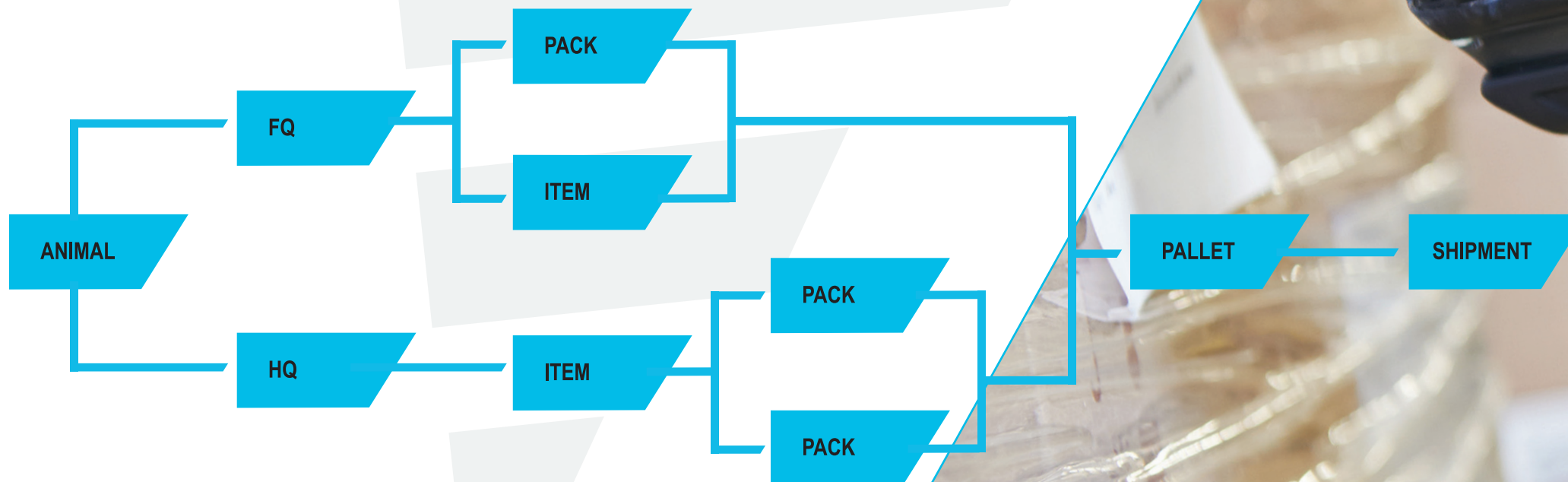
- Production day
- Quartering lot
- Chiller inventory

- Production day
- Production lot
- Process order
- Work center
- Employee ID

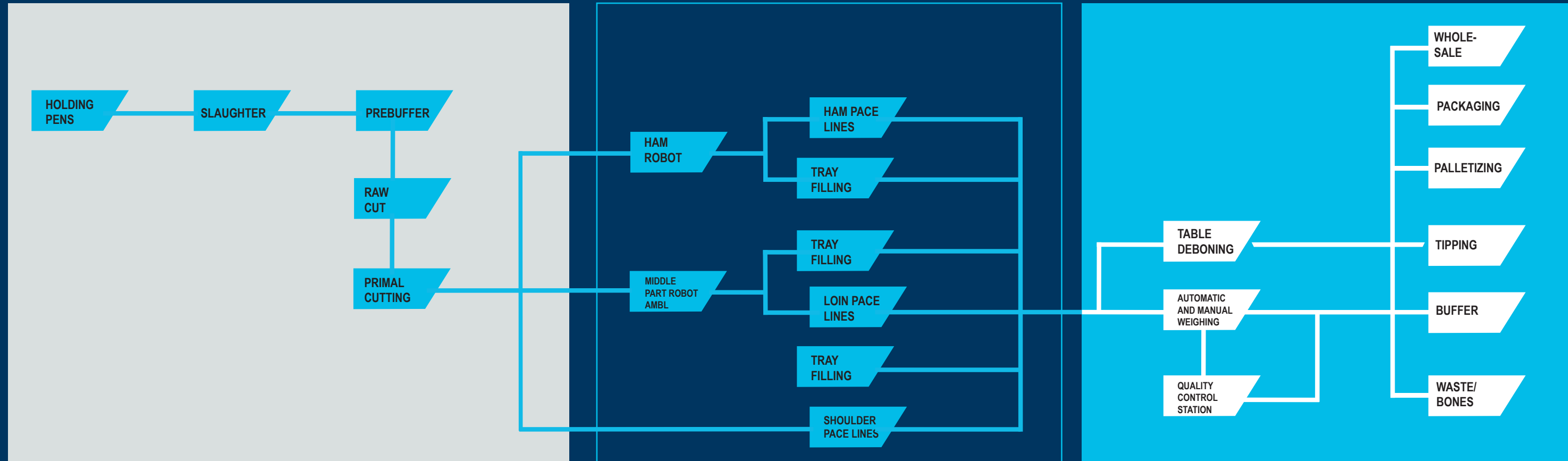
- Packing day
- Production lot
- Order
- Work center
- Employee

- Palletizing day
- Sales order
- Work center
- Employee

- Shipment day
- Sales order
- Customer specific
- Transporter



Traceability in deboning based on container type



GAMBRELS

- RFID
- 2xhalf a pig
- Trace reports

CONVEYORS

- Process orders
- Primals
- Trace reports
- Yield reports

TRAYS

- RFID in trays
- Primals, cuts and bones
- Sales orders
- Outbound logistics

FRONTMATEC

Frontmatec develops world-leading customized solutions for automation in the food industry, other hygiene sensitive industries and the utilities industry. We are especially renowned for our high-quality systems for the entire value chain of the meat industry – from carcass grading, slaughter lines, cutting and deboning lines, hygiene systems and control systems, to logistics and packaging.

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