

The Food Safety Operating System for Every Day

iMIS Food connects structure, knowledge, operations, and assurance into one platform, keeping you in control every day—not just on audit day.



20+

Years of operations in Rotterdam



150+

Systems implemented globally



1,000+

GFSI audits for BRCGS, IFS and FSSC22000



10+

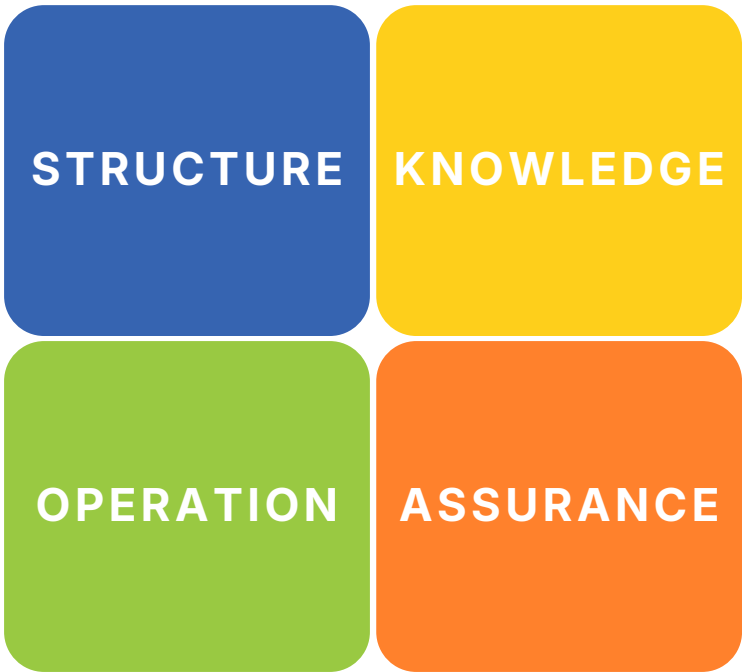
Countries with active validated systems



Your global Food Safety Operating System



iMIS Food: Total Food Safety Control — Made Simple



- ✓ The knowledge, content, infrastructure, systems, and real-time updates required for **food safety compliance**.
- ✓ **Continuous compliance** with the latest European Union legislation and evolving standards.
- ✓ Direct access to dedicated **food safety experts** for personalized guidance and system support.
- ✓ An **integrated software system** that operates reliably offline on the factory floor during connectivity drops.
- ✓ Content available in Dutch, English, German, and French.



Food Safety Operating System

Four interconnected layers transforming static documents into real-time compliance:

— **Structure**

Centralizes organizational hierarchy to fill core databases and eliminate fragmented shadow systems.

— **Knowledge**

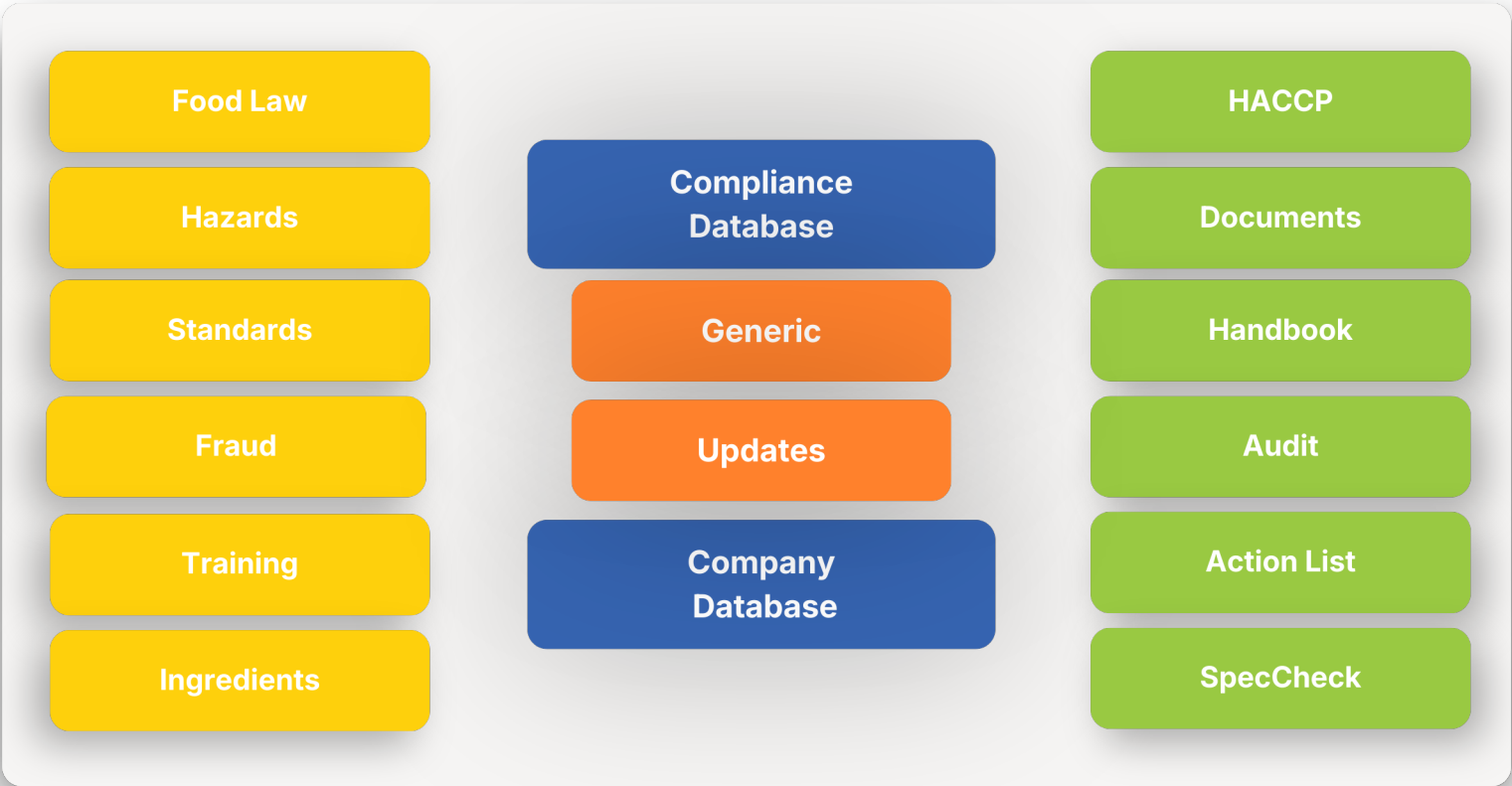
Maps quality protocols directly to live legislation and hazard libraries for active compliance.

— **Operation**

Digitizes HACCP plans and operational audits via mobile apps for real-time production checks.

— **Assurance**

Generates autonomous evidence and continuous logs to keep the facility audit-ready at any moment.





Professional Onboarding — Go Live in 4 weeks

From static documentation to fully automated, floor-ready compliance in four structured phases.

01 Structure Setup

Converts static documents into a centralized, dynamic system that makes your organizational structure crystal clear.

- HACCP plan and PRPs
- Process flows
- Product specifications
- Task ownership and SOPs

Robust digital backbone for food safety management

02 Knowledge Activation

Connects the database to live regulatory updates, ensuring your safety requirements always stay up to date.

- Legislation and standards
- GFSI scheme requirements
- Internal quality standards
- Hazard libraries

Knowledge-driven, not memory-driven compliance

03 Operational Embedding

Integrates protocols into daily factory workflows, shifting food safety from the office to the production floor.

- Digital checks
- Non-conformity management
- Corrective actions
- Monitoring tasks

Seamless safety integration with digitized floor protocols

04 GoLive²

Transforms floor data into instant dashboard insights, providing clear proof of control at any moment.

- Live performance dashboards
- Instant audit evidence
- Trend analysis
- Real-time assurance status

Permanent audit readiness via real-time insights

Yes, I want to go live in 4 weeks!



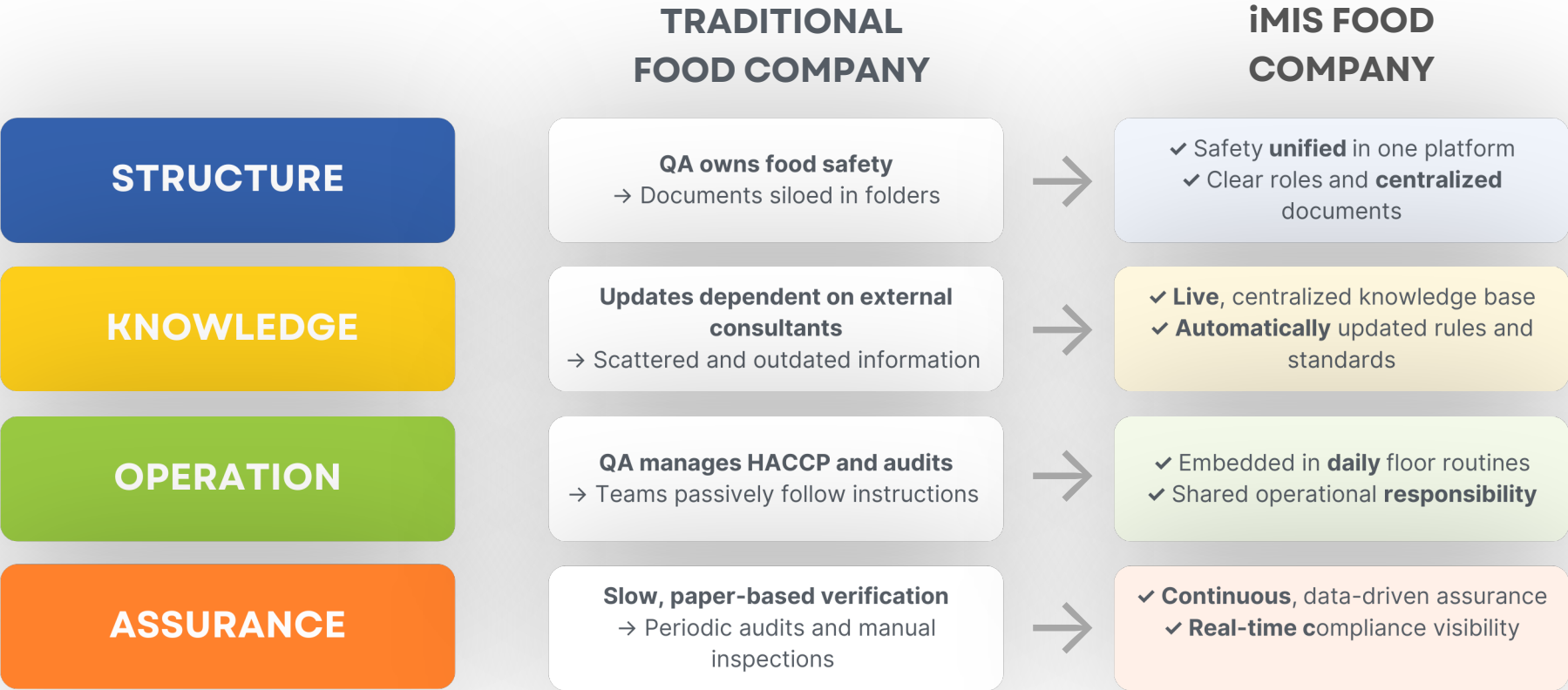
From Reactive Compliance to Daily Control

How iMIS Food replaces siloed folders and consultant dependency with automated, floor-wide ownership.

iMIS Food shifts your organization from fragmented tasks and external dependency to clear internal ownership.



Food safety certification becomes continuous proof of daily control rather than a periodic panic.



The Future of Food Safety is Real-Time

iMIS Food delivers practical AI for food safety, built on a single, unified environment for compliance and product lifecycle management.

By centralizing specifications, regulations, HACCP, audits, and corrective tasks, the platform builds the structured operational backbone AI requires to drive real-time assurance.

AI-Ready Foundation



Real-Time Compliance

Food factories stream **live data** directly to regulators –no need for manual paper audits



Digital Product Passports (DPP)

Every product carries its **complete history** –origin, allergens, risk, accessible via a QR code



Smart PLM Integration

Compliance checks are performed **automatically** and **continuously** throughout the product development cycle



Decentralized Infrastructure

Affordable, open-source, and trusted technology **empowers** even small producers to meet global standards