

Safeguard Operations. Monitor Hygiene.

MOBOTIX video technology for
butchers and slaughterhouses

- Protection against intrusion and sabotage
- Access control for sensitive areas
- Compliance with cold chains
- Monitor hygiene specifications through detection of masks and protective clothing
- Loading and unloading of animals (animal welfare)



Five Key Areas Where MOBOTIX Can Increase Safety and Support Processes.

Slaughterhouses and butchers make the headlines time and again. The safety of production processes, health issues for humans and animal welfare are sensitive topics. When it comes to public perception, a security system provides an excellent way to document compliance with safety and hygiene standards.

1 Protection against espionage, intrusion and sabotage

Companies of this type must be protected against unauthorized access or entry. MOBOTIX perimeter protection can be implemented in existing systems, for example switching on floodlights or automatic Intercom systems. It is also possible to alert security services and provide direct access to camera images via the cloud.

2 Access control

Food processing sites have sensitive areas that only specific people are permitted to access. MOBOTIX video technology can help to control access to these areas. It can also be used to control access for delivery vehicles using license plate recognition.

3 Compliance with cold chains

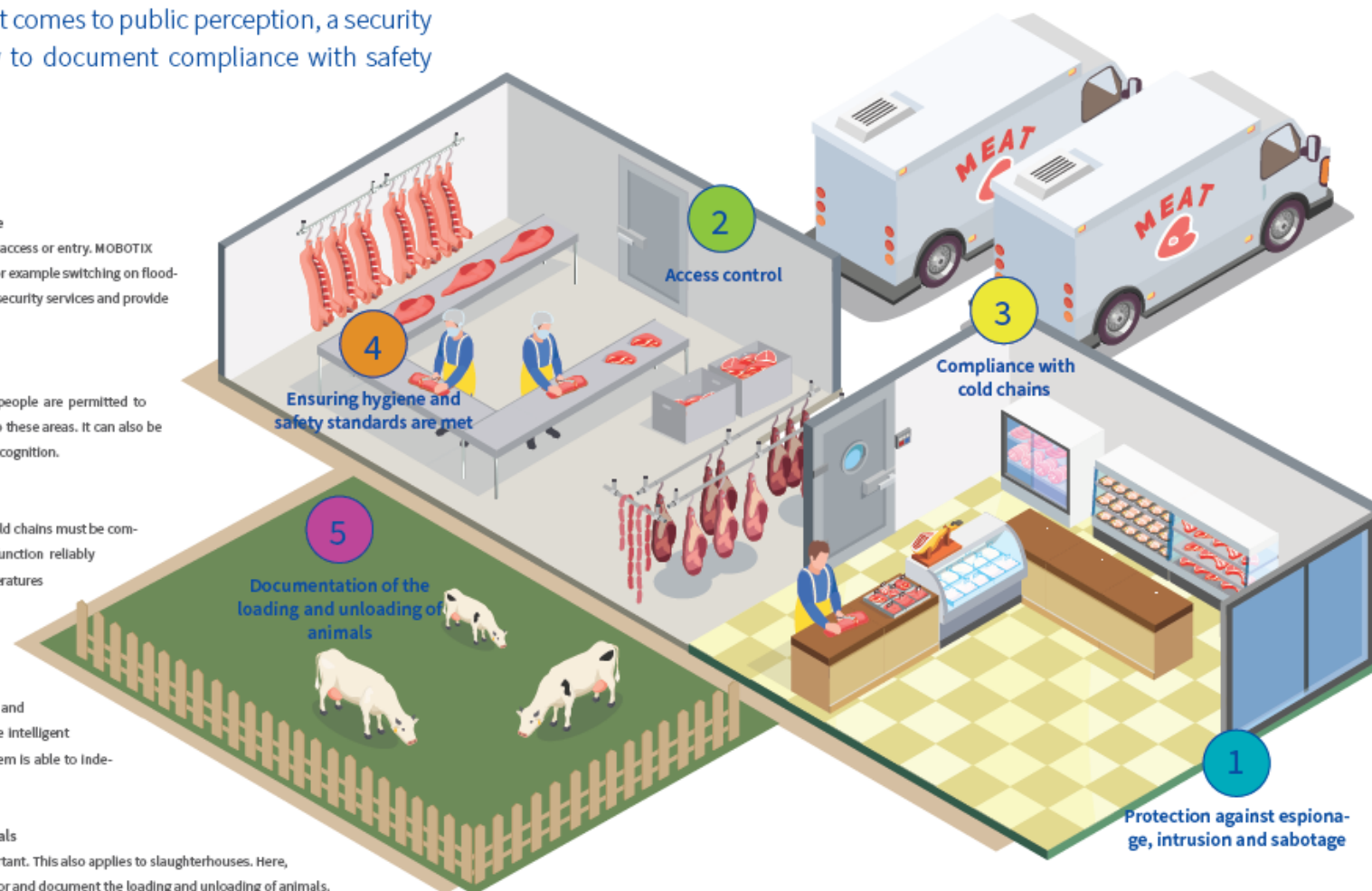
From delivery and processing, all the way through to storage, cold chains must be complied with, documented and monitored. MOBOTIX cameras function reliably and efficiently, even in incredibly cold environments with temperatures down to minus 30° Celsius.

4 Ensuring hygiene and safety standards are met

Butchers and slaughterhouses are subject to strict hygiene requirements. MOBOTIX technology can be used to document and monitor compliance with these requirements. For example, the intelligent cameras can detect whether staff are wearing masks. The system is able to independently trigger alarms or announcements.

5 Documentation of the loading and unloading of animals

When working with animals, their welfare is naturally very important. This also applies to slaughterhouses. Here, for example, MOBOTIX camera technology can be used to monitor and document the loading and unloading of animals.



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MOBOTIX Video Systems — Robust, Efficient and Versatile

In Antarctica, at Mount Everest and in the Alps, MOBOTIX video systems are used daily in the toughest environments. They are extremely robust and withstand temperatures down to minus 30°C. The maintenance-free housing provides protection against humidity and corrosion. The PoE port makes it easy to supply MOBOTIX video systems with power and means that they are extremely energy-efficient. Highly sensitive optics, thermal sensors, Infrared emitters and Intelligent apps can handle even difficult lighting and visibility conditions as well as harsh environmental conditions.