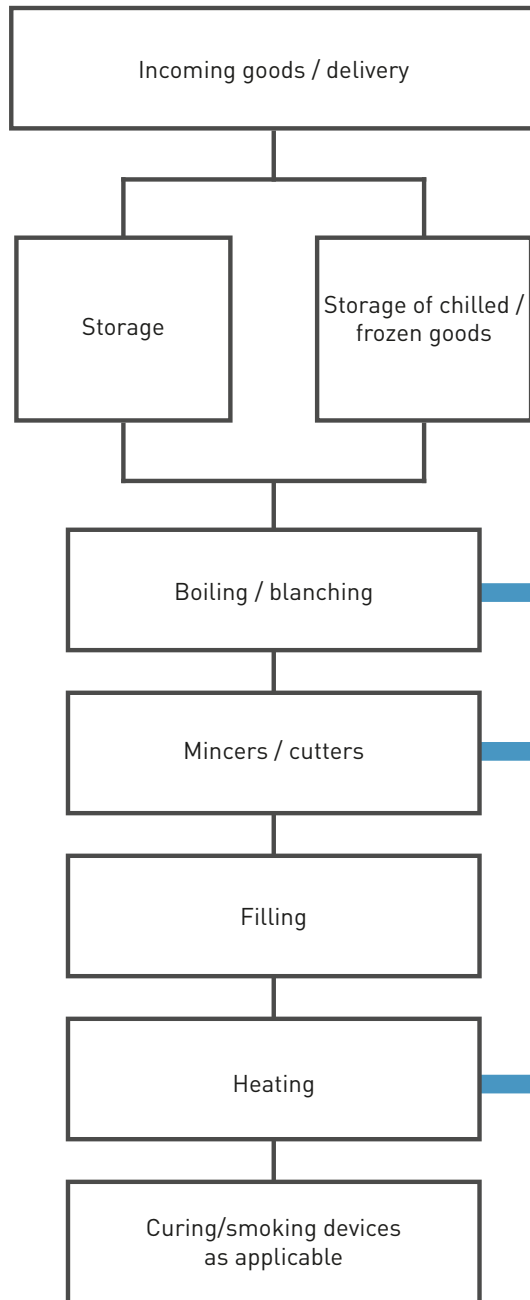
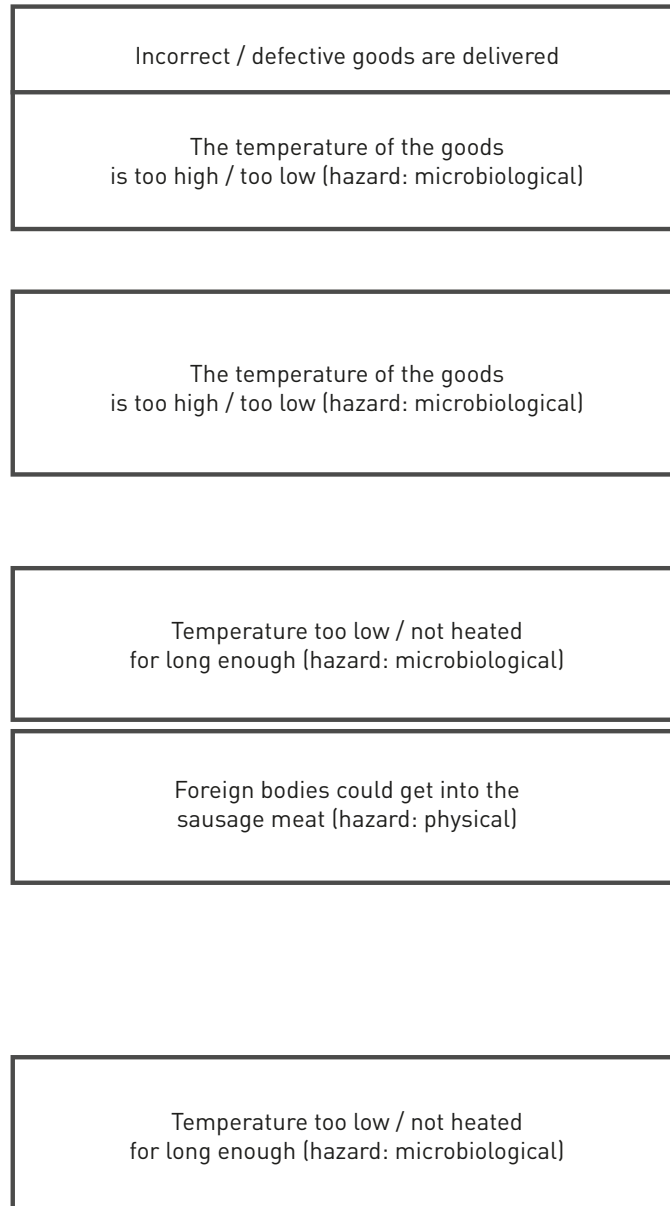


### Cooked sausage example



### Examples of possible hazards



### Examples for possible classification

Intervention possible: Yes
Decision tree: CP
Control: Inspect goods Measure temperature
Critical values: Goods OK / not OK Temperature too high / too low
Corrective action: Reject delivery
Documentation: Incoming goods control
Intervention possible: Yes
Decision tree: CP
Control: Regular measurement of temperatures in refrigeration facilities
Critical values: Temperature too high / too low
Corrective action: Adjust refrigeration settings
Documentation: Temperature control - refrigeration facilities
Intervention possible: Yes
Decision tree: No CCP, as further heating to take place at a later stage in the process
Intervention possible: Only to a certain extent, as - for example - metal abrasion in the machine is not visible
Decision tree: --
Intervention possible: Yes
Decision tree: CP
Control: Measure specific temperature over a specific period of time Measure core temperature
Critical values: Core temperature reached / not reached
Corrective action: Re-heating
Documentation: Heating process control