

Questionnaire about configuration of a cutting line

1. Raw material

- 1.1. What kind of raw material will be cut:
- 1.2. Type/shape of the raw material for cutting (halves, quarters, blocks):

2. Output

- 2.1. Capacity: (meat with bone, tons per shift):
- 2.2. Duration of one working shift (hours):
- 2.3. How many working shifts per day:
- 2.4. How many working days per week:

3. Raw material supply

- 3.1. How is the supply of raw material is done? Type of suspended rails and hooks:
- 3.2. Primary cutting (position):
- 3.3. Automatic cutting by means of a circular saw:
- 3.4. At what stage are the head and the hooves removed:

4. Organization of the cutting line

- 4.1. Usual cutting on tables or on a conveyor belt:
- 4.2. Method of cutting:
- 4.3. Percentage of rough/fine cutting in %:
- 4.4. Production quota(rough/ fine cutting) of one worker per shift:
- 4.5. Universal conveyor belt for primary cuts:
- 4.6. Conveyor for full crates discharge:
- 4.7. Conveyor for discharging of bones:
- 4.8. Conveyor for empty crates supply:
- 4.9. Type of used crates/containers, dimensions:
- 4.10. How many crates should the worker have available at his working place:
- 4.11. Location of skinning machine (manual or stationary):

5. Premises

- 5.1. New building or existing building:
- 5.2. Dimensions of the premises with a height of the ceilings, AutoCad drawings with the production premises.