

Labotek Standard Conditions for System Sales

1. The prices stated in the quotation are based on **system prices** and **not** individual unit prices.
2. The job site should be kept tidy throughout the whole period of installation, and the **Labotek** personnel should have access to the job site in evenings and during weekends.
3. The equipment supplied should be kept indoor until the installation work is commenced as otherwise rust formation may occur.
4. The following services are not included in the quotation / supply j:
 - Demolition and/or breaking of elements of buildings.
 - Expenses for hiring lifting platform and scaffolding, and erecting of this equipment.

Labotek disclaims all responsibility for rebuilding and/or renovation of buildings or parts of buildings.

5. The customer shall place heavy tools to **Labotek's** disposal, i.e. ladders, welding equipment, hammer drilling machine, clap hammers, extension cables, and angle grinder throughout the whole period of installation. **Labotek's** technicians bring along standard hand tools.
6. The customer shall establish all fixed installations required for supply of power, compressed air and cooling water for machinery and equipment. **Labotek** will prepare a list and a drawing of the configuration of the fixed installation required.
7. The existing material hoppers must be prepared for mounting of the the scanning bowls from **Labotek**, and their capacity must be equivalent to the consumption of the machine.
8. If delay arise, caused by the above, the costs will be invoiced directly to the customer according to the current price list. If the extent of the delay requires additional bed-nights / maintenance allowances (each 7.0 hours), this will be invoiced directly to the customer.
9. All surplus parts of the installation belong to **Labotek** (to be returned to **Labotek**, ex works).
10. Test run and commissioning of the **Labotek** system shall take place in direct continuation of the installation.
11. The equipment from **Labotek** is designed for processing of free-flowing granulate with a bulk density between 0.5 and 0.9 kg/l **ONLY**.

Labotek A/S

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12. Labotek disclaims all responsibility for any temperature drop or moisture pick-up from the moment the plastic material is discharged from the dryer, as these conditions are influenced by external factors such as:
- A: Conveying distances
 - B: Drying temperatures
 - C: Insulation of piping system
 - D: Insulation of material hoppers
 - E: Ambient temperature
 - F: Capacity of each machine
 - G: Heat capacity of material
 - H: Property of material in question
 - I: Operational failures
13. **Labotek's warranty does not cover:**
- Wear and default caused by e.g. glass-bearing material.
 - Separation of mixed materials after conveying caused by differences in material property (e.g conductivity)
14. All electrical equipment which forms part of the **Labotek** range of equipment is supplied in accordance with the Danish Heavy Current Regulations IEC 204-1 and EN 60 204-1. If the Labotek equipment is to meet other regulations these are subject to separate specification in **Labotek's** quotation.
15. The supply shall take place according to S 2000 and SE 94 when Labotek undertakes the installation, and Labotek Standard Conditions for System Sales. Generally, agreed penalty is not accepted.
- Labotek** cannot accept any responsibility for disturbances caused by other non-EMC approved machinery or installations.
16. Should the customer wish to undertake all the installation work himself **Labotek** disclaims all responsibility for data and capacities of the equipment in case of wrong or incomplete installation.
17. Written notice of opposition against insufficiency of the system must be to hand of **Labotek** no later than 3 months from the date the takeover declaration was signed.