

Instruction Sheet No. 8a

Terms and Conditions of Delivery

Liquids for special batch tank

– e.g. PCB oils, aniline, diethylether, THF –



In advance of any delivery a detailed waste description in English or German language has to be provided (safety data sheet, analysis). Alternatively a sample of the waste may be submitted. Information about modifications of the waste composition must be submitted immediately without request.

Delivery System

- Standard or vacuum tankers to unload immediately (max. 24 m³ load volumes) with pendulum gas connection DN 50, expiration mechanism in the back/down (Clutch DN 80)
- Drums on pallets, IBC's
- If flammable liquids are delivered, **packaging material** must consist of **electrical conductive material** and permitted according to ATEX
- If drums on pallets are wrapped in, **electrical conductive stretch films** must be used (ESD: Electrostatic Discharge)

Technical Delivery Conditions

- Waste temperature < flashpoint
- Waste must be pumpable
- No solid agglomerates or foreign bodies such as rags, wood, foil and similar bulk contamination
- Waste must be delivered free of sludge
- Max. viscosity: 190 cps

Surcharges

Our offers are based on the waste declared by the waste generator regarding the following parameters:

- Total chlorine
- Total sulphur
- Ash residue
- Total fluorine, bromine and iodine
- Total cadmium and thallium
- Total sodium and potassium
- Content of silicon
- Mercury

If the mentioned parameters are exceeded, surcharges are invoiced additionally.

Exclusion List

- Explosive materials
- Radioactive materials
- Infectious materials
- Chemical warfare agents
- Substances that can polymerise, oligomerise or perform polycondensation reactions or those, which decompose spontaneously (e. g. Propylenoxide, Acrolein, Acrylnitril, Styrol, Peroxides)

For further information please contact:

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