

Instruction Sheet No. 8a: Terms and Conditions of Delivery of REMONDIS SAVA GmbH

Liquids for the Special Batch Tank

In advance of each delivery a detailed waste description in English or German language has to be provided (current analysis, safety data sheet). Likewise, a representative sample of the waste may be submitted. **Please contact us in case of deviations from the conditions specified herein!**

Consistency of the waste: liquid (viscosity < 190 cps (resp. mPas))

Possible delivery systems:

- _ Instantly dischargeable tanker or vacuum tanker (maximum 24 m³ loading volume) with a DN 50 coupling for gas displacement, drainage system at the back/bottom of the tanker with a DN 80 coupling
- _ 200 l drums, IBCs
- _ For the delivery of flammable liquids in **containers** this packaging material must be **electrically conductive** and permitted according to ATEX
- _ **Electrically conductive stretch films** (ESD: Electrostatic Discharge) are to be used for wrapping in drums on pallets

Delivery Conditions (please contact us in case of deviations):

- _ Temperature of the waste must be lower than the ignition point
- _ The waste must be unrestrictedly pumpable
- _ No solid agglomerates or foreign materials such as rags, wood, foils or similarly coarse impurities
- _ Liquid waste has to be delivered sludge-free
- _ Maximum viscosity: 190 cps (resp. mPas)
- _ pH > 4
- _ Mercury < 3 ppm (or mg/kg)

Excluded from the acceptance in the Special Batch Tank are:

- _ Reactive liquids
- _ Liquids that contain solutes and form solids within time (flocculation, crystallisation)

Completely excluded from the acceptance and not permitted are gaseous, explosive and radioactive substances, likewise chemical and biological warfare agents, genetically modified materials, as well as asbestos and carbon fibre reinforced plastics.

For further information please contact:

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