

Premixed waste

- Loose material -

In advance of any delivery a detailed waste description in English or German has to be provided (safety data sheet, analysis and/or sample).

Delivery System

- ASP containers, lined
- Lift-off- or roll-off-containers (with foil)
- Tilt trailer (with foil)

Technical Delivery Conditions

Premixed waste must comply with the following delivery conditions. Any deviation requires prior agreement.

- Consistency: homogenised, solid, dry and dust-free
- Maximum length of individual items: 25 cm
- No intact enclosed batches
- The material must not contain any reactive or toxic substances, organo-silicium compounds, laboratory and fine chemicals, pesticides, peroxides and waste containing dioxins

SAVA expects that the production plant has as a minimum the following facilities and reserves the right to carry out corresponding checks:

- Crusher
- Mixer
- Laboratory

Chemical/Physical Delivery Conditions

- | | |
|---|---------------------------|
| • pH value | 5 - 10 |
| • Temperature of waste on delivery | < 35°C |
| • Total chlorine | < 2% by weight |
| • Total sulphur | < 2% by weight |
| • Total fluorine | < 2% by weight |
| • Ash residue | < 30% by weight |
| • Calorific value | 10,000 - 20,000 kJ/kg |
| • Total bromide, iodine and phosphor | < 0,2% by weight for each |
| • Mercury | < 10 mg/kg |
| • Cadmium thallium, arsenic, selenium and tellurium | < 50 mg/kg for each |
| • PCB | < 50 mg/kg as per DIN |
| • Flash point | > 21°C |

Exclusion List

This covers materials which SAVA is not authorised to accept and those which, due to the potential risk, cannot be bunkered: these are documented in Appendix 1.