

Terms and conditions for the acceptance of sludge at the SVI

As at 14 September 2026

1. Basis

- 1.1. The SVI's positive list serves as the basis for the acceptance of sludge for recovery.
- 1.2. EEW Delfzijl reserves the right to require a control analysis at the waste producer's expense.
- 1.3. EEW Delfzijl reserves the right to specify delivery quantities, delivery times, limit values, analysis frequencies and permissible concentrations (see 6.).

2. Delivery

- 2.1. The declaration analysis must include the parameters set out in the table in Section 6.
- 2.2. The date of sampling and analysis must be included.
- 2.3. A general requirement to use tarpaulins applies both on delivery and when leaving the site.
- 2.4. To ensure residue-free unloading, the vehicle may be strewn with sawdust < 10 mm or coated with a polymer lubricating film prior to loading.

3. Registration

- 3.1. Notification of delivery quantities for the following week must be provided by Thursday of the current week.
- 3.2. Time slots may be specified for delivery.

The following criteria for the waste must be strictly adhered to for every delivery:

4. Type and quality of sludge

- 4.1. SVI accepts two grades of sewage sludge: a. mechanically dewatered with 21–27 Ma.-% dry matter, b. partially dried with 58–68 Ma.-% dry matter.
- 4.2. The consistency ranges from mushy-paste-like to crumbly-grainy.
- 4.3. Section 6 specifies the maximum concentrations for both grades.
- 4.4. The sludge must not be frozen solid when delivered in skips or containers.
- 4.5. The sludge must not contain any solids that could cause blockages in the conveying systems.
- 4.6. Exceptions apply only in individual cases agreed in advance.

5. All sludge is excluded from acceptance, with the exception of the Euralcodes listed in the acceptance catalogue / positive list; the following components and properties are excluded:

- 5.1. Non-combustible components (stones, ice).
- 5.2. Solid metallic objects.
- 5.3. Solid objects (wood, rubber).
- 5.4. Dust-forming sewage sludge.
- 5.5. Sewage sludge whose phosphate content has already been reduced by technical means prior to delivery.
- 5.6. Sand, straw, wood chips or compost, as well as plastic sheeting used to line the vehicle prior to loading, which cause blockages in the conveyor systems.
- 5.7. Plant matter from composting beds, which causes blockages in the conveyor systems.
- 5.8. Waste for the disposal of which separate legal provisions require treatment at other facilities (in particular farmyard manure, animal carcasses, infectious hospital waste).

6. Required characteristics of the sewage sludge to be delivered

- 6.1. The values given apply to one kilogram of the mixed bunker contents and not to individual, unmixed components.

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Parameter	Unit	Min. / Max. analytical values
Dry matter [DM]	% DM	> 21 and < 68
Ash content	Mass % DM	60
Loss on ignition [LOI]	Mass % DM	40
Sulphur [S]	Mass % DM	1.6
Chlorine [Cl]	Mass % DM	0.58
Phosphorus as P ₂ O ₅	Mass % DM	State the measured value
Mercury [Hg]	mg/kg dry matter	1.6
Cadmium [Cd]	mg/kg dry matter	3
Thallium [Tl]	mg/kg dry matter	1.6
Antimony [Sb]	mg/kg dry matter	5.7
Arsenic [As]	mg/kg dry matter	17
Lead [Pb]	mg/kg dry matter	140
Total chromium [Cr]	mg/kg dry matter	76
Copper [Cu]	mg/kg dry matter	800
Nickel [Ni]	mg/kg dry matter	110
Zinc [Zn]	mg/kg dry matter	1,800
Particle size	mm	10

6.2. In the event of deviations, each case will be assessed individually.

7. Other

7.1. Information on the cleaning of containers and skips is provided on notices displayed on site.

7.2. The EEW Group's Terms and Conditions and the EEW Delfzijl User Regulations apply.

EEW Energy from Waste Delfzijl B.V.

14 September 2026

Marleen Houwing (Country Manager)