

# AUREC Acceptance and delivery conditions

## Underground Recovery Site Bernburg

(As of: 1st January, 2023)

### Exclusion criteria

The following waste with these properties will not be accepted:

- radioactive waste
- explosive or potentially explosive waste
- flammable, spontaneously combustible or spontaneously combustible waste
- waste with an unacceptable dust concentration at the workplace
- waste with the formation of toxic and/or explosive gas mixtures (air-gas mixtures)
- contact and/or respiratory toxic waste
- waste reactive with salt rock
- liquid or waste releasing liquid
- exposure to communicable disease pathogens
- pungent-smelling waste

*The waste deliveries must not contain any foreign contaminants such as household waste, wood, plastic, paper, etc.*

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### Information on the verification and approval process

- AUREC may accept waste from Germany after confirmation by the authorities in accordance with the Verification Ordinance.
- notification is required for waste from abroad
- please contact us regarding the documents to be submitted
- AUREC's declaration of acceptance is based on the waste declaration submitted by the waste producer and the analysis results determined using a representative sample of the waste. The analytical investigations take place in the solid and are measured in mg/kg TS.
- the approval of the waste in terms of mining and industrial hygiene harmlessness as well as suitability for soil mechanics is based on expert opinions by recognized specialist bodies.

*If there are significant changes to the type, quantity and origin of the waste compared to the information in the declaration, AUREC must be informed of this fact in writing without delay.*

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## Necessary accompanying documents

- the required accompanying documents depend on the type and origin of the waste and on legal requirements. They must be filled out completely and presented upon acceptance
- in the case of delivery from Germany: consignment notes, weighing card and, in the case of dangerous goods, the ADR certificate
- in the case of deliveries from abroad, a waybill and shipping/accompanying form are also required.
- if the weighing card is missing, a weighing will be carried out upon acceptance. The costs will be charged.

*If the required accompanying documents are incomplete when the waste is delivered, AUREC is entitled to reject the delivery.*

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## Packaging requirements

- the type of packaging is specified as part of the approval process.
- each container must be clearly and permanently labeled with the approval and AVV number on two opposite sides.
- in the case of dangerous goods, the packaging must meet the ADR specifications and according to GefStoffV or EC regulation number 1272/2008 (CLP).
- Big bags must be dimensionally stable, dustproof, undamaged and clean on the outside.

*For detailed packaging requirements, see document: "Big Bag packaging requirements"*

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## Delivery of the waste

**In principle, the delivery dates must be coordinated with AUREC in good time and announced in writing beforehand.**

### Opening hours

Monday – Friday: 6 am – 8 pm

Contact details: [info@aurec.de](mailto:info@aurec.de); +49 (0) 3471 3488 0

## Delivery by tarpaulin truck or walking floor

- Trucks with big bags on pallets must be able to be unloaded from the side (trucks with fold-down side walls). Lashing points must be secured against wearing through.
- when delivering with walking floor vehicles, it must be ensured that big bags are placed on pallets ready for unloading with a forklift. Big bags directly on the walking floor cannot be unloaded.

## Delivery by silo truck

- in the case of delivery by silo truck (tipping silo), the operating pressure of the boiler must be designed for a maximum of 2 barg.
- the maximum waste temperature when delivered in a silo truck is 80°C (core temperature).
- for unloading, silos must be equipped with Type A Storz couplings and permanently installed air distribution.
- trucks and containers must be technically in order. (Note: The pressure relief valve must be adjusted to the max. operating pressure and be functional.)
- required tests: For dangerous goods containers according to GGVSEB, for non-dangerous goods containers according to the Pressure Equipment Directive. The implementation dates and the maximum operating pressure must be legible on the type plate.
- the waste must be able to be conveyed pneumatically. It must not contain any lumps, chunks, sharp-edged material, foreign bodies, especially metal parts or similar.
- all Storz couplings must be locked with safety clamps.
- silos must not have sight glasses in the conveyors.
- when the silo truck is being unloaded, the truck drivers remain in the area of the silo outlet and monitor the unloading process so that problems can be addressed at any time.
- deviating individual agreements are possible.

The truck drivers must have basic knowledge of the German language in order to be able to follow the instructions of the AUREC staff to understand and follow. Personal protective equipment such as safety shoes, helmet, safety goggles and safety vest must be carried on the vehicle and worn when entering the company premises. Mask and gloves must also be carried and worn if necessary.

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## Waste acceptance control

*An acceptance check is carried out with every delivery of waste.*

- waste that does not match the declaration in the waste disposal certificate or in the notification, including the information in the supplementary sheets, can be rejected.
- AUREC accepts no liability for damage caused by the following when unloading the truck:
  - incorrectly loaded, slipped or damaged pallets/loads
- costs for defective deliveries will be charged.