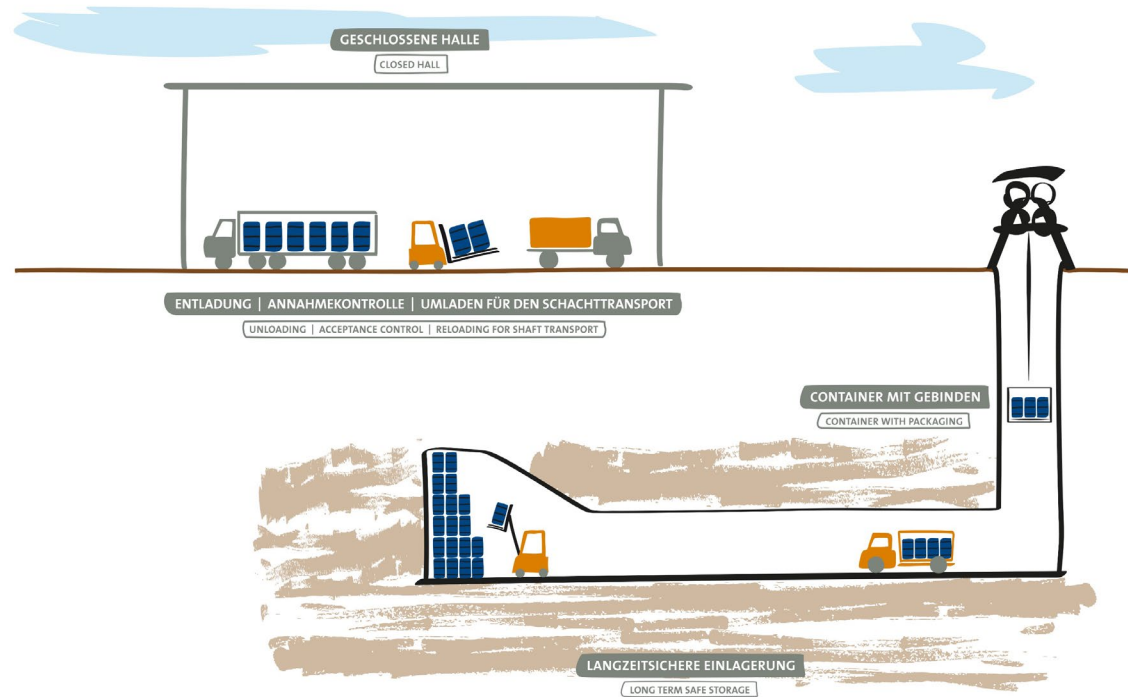


Underground Waste Disposal Plant



Disposal process

1. Delivery is possible after prior coordination with the disposition.
2. During the acceptance inspection, the waste quantity and packaging as well as the required documents and consignment bills are checked.
3. After checking for temperature and outgassing, the waste is visually inspected, and samples are taken and analyzed for identification.
4. If the waste complies with the declaration, it is accepted and transported to the shaft.
5. The waste is then transported underground via the shaft to the designated storage chamber in excavated and closed mine workings. There, the waste containers are stacked in several layers.
6. All waste containers are marked with a code for identification. A reserve sample is stored in a separate room underground. Storage location and time are documented in detail. The landfill is comparable to a large warehouse.
7. Areas where storage is complete are closed off with walls and dams.

Zielitz site

- Commissioning: 1995
- Certified according to Efb regulation and DIN EN ISO 9001
- Acceptance of big bags, barrels, and containers
- Delivery in tarpaulin truck possible

Herfa-Neurode site

- Commissioning: 1972
- Certified according to Efb regulation and DIN EN ISO 9001
- Acceptance of big bags, barrels and containers
- Delivery in a tarpaulin and silo truck is possible