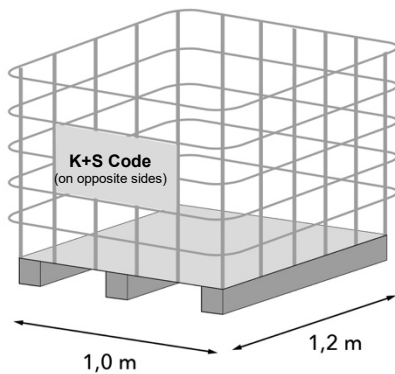


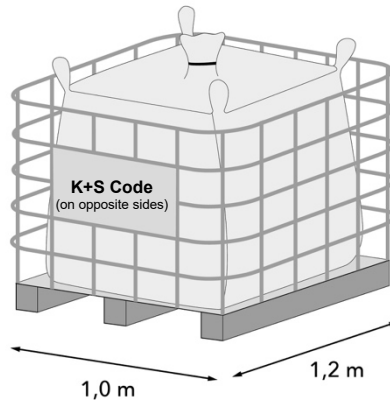
Acceptance Criteria Underground Waste Disposal Plant Herfa-Neurode

Packaging requirements Cage box (IBC)

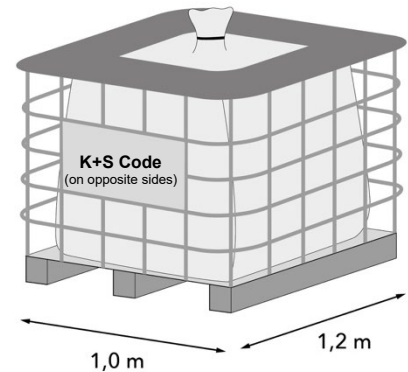
(Date: May 1, 2020)



IBC cage box in sheet metal version



IBC cage box with suitable big bag (F-IBC) inside



IBC cage box with suitable big bag inside and upper frame

<p>Version and filling</p> <ul style="list-style-type: none"> - Cage box made of welded, galvanised tubular frame (round tube or square tube) - Cage box with a sheet metal pallet base for optimization of stacking - Frame screw-connected, no sharp edges - Gross weight according to approval, but max. 1,500 kg - F-IBC inside (UTD big-bag: flame retardant, antistatic and safe with regard to mining hygiene) 	<p>Labelling (F-IBC)</p> <ul style="list-style-type: none"> - Permanent marking with the “K+S Code” (no stickers) on opposite sides - Font height min. 10 cm - Visible on the sides that the forklift picks up <p>Marking in accordance with ADR and GefStoffV (Hazardous Substances Ordinance), if applicable</p> <p>ALTERNATIVE / additional Marking on the sheet metal sign</p> <ul style="list-style-type: none"> - Permanent marking with the “K+S Code” (no stickers) on opposite sides - Font height min. 10 cm - Marking in accordance with ADR and GefStoffV (Hazardous Substances Ordinance), if applicable
<p>Dimensions</p> <ul style="list-style-type: none"> - Length: 1.2 m, depth: 1.0 m, height: 1.16 m - Inside height (upper edge of pallet to upper edge of cage box) approx. 105 cm 	<p>Cage box base</p> <ul style="list-style-type: none"> - Pallet foot made of sheet metal, wood or plastic - Standardised pallet dimensions, can be picked up and transported with a standard forklift