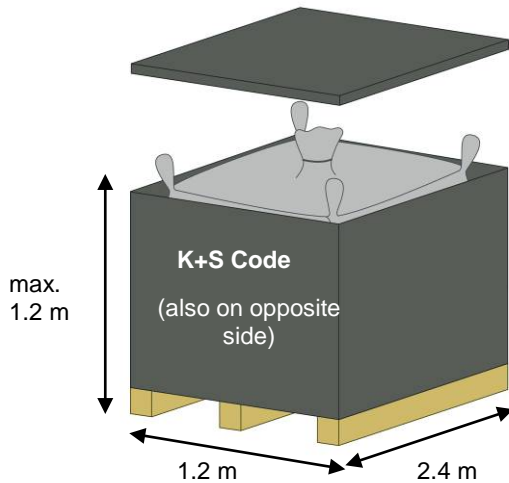


## Packaging requirements for the underground waste disposal plant Zielitz

Date: 04/2015

### Steel sheet container (IBC)



**Container and base need to be undamaged and clean on the outside, the container tightly sealed.**

<p><b>Type and filling</b></p> <ul style="list-style-type: none"> <li>- closed steel sheet container lined with PE-bag or big-bag</li> <li>- sheet thickness (bottom+clip-on lid) <math>\geq 1.25</math> mm)</li> <li>- material grade St 37</li> <li>- gross weight in accordance with approval, but not in excess of 3,000 kg</li> <li>- lids secured by screws</li> <li>- certified (e.g. by inspection certificates) as adequate for 6-tier stacking</li> </ul>	<p><b>Labelling</b></p> <ul style="list-style-type: none"> <li>- durable labelling with 'K+S-code' (no sticker) on opposing sides</li> <li>- height min. 10 cm</li> <li>- visible on the short sides that are picked up by fork-lift</li> <li>- if applicable marking in accordance with ADR and GefStoffV</li> </ul>
<p><b>Dimensions</b></p> <ul style="list-style-type: none"> <li>- base area: 1.2 m x 2.4 m</li> <li>- total height (container and base): max. 1,2 m</li> <li>- (additional dimensions on request - max. depth 2.4 m)</li> </ul>	<p><b>Container base</b></p> <ul style="list-style-type: none"> <li>- container positioned on UTD (underground disposal facility)-pallet, or on square shaped timber feet or steel roof beams</li> <li>- to be picked up by fork-lift on the 1.2 m-length side</li> </ul>