
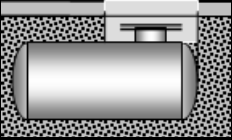

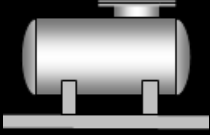
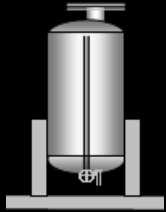

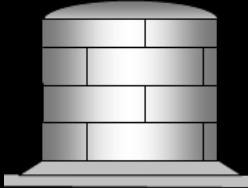
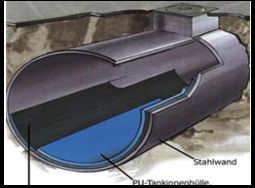


Overview Container Designs

<p>DIN 6625</p> <p>Site-built containers (tanks) made of steel for aboveground storage</p> 	<p>EN 12285-1 / DIN 6608 / Teil 2</p> <p>Lying, cylindrical single- and double-walled tanks, underground</p> 	<p>DIN 6619 / Teil 2</p> <p>Cylindrical single- and double-walled tanks, underground</p> 	<p>EN 12285-2 / DIN 6616 / Form A DIN 6624 / Teil 2</p> <p>Lying, cylindrical single- and double-walled tanks, aboveground</p> 
<p>DIN 6618-2 /-4</p> <p>Standing, aboveground containers (tanks) made of steel, double-walled, without leak detection fluid</p> 	<p>DIN 6623-1</p> <p>Standing containers (tanks) made of steel, double-walled, with less than 1000 liters of volume, aboveground</p> 	<p>DIN 4119 ¹⁾</p> <p>Aboveground, cylindrical flat bottom tank buildings made of metal materials</p> 	<p>Single-walled tanks with rigid or flexible leak protection lining and a suction line down to the lowest point of the container</p> 

The technical approval of the container must permit expressly the connection of a suitable leak detector or in individual cases with a certificate of the leak detector testing facility of TÜV NORD, or aptitude of the local water authority.

The requirements and conditions in the respective reports, standards and approvals of the tank or interstitial space must be observed. This also applies to the operating limits in terms of density and viscosity of the fluid bearing.

The same applies to the operating limits mentioned in the individual building approval of the leak detector.

¹⁾ Intended withdrawal with replacement from the 2011-05 through: DIN EN 1993-4-2/NA, Edition :2011-05 DIN EN 1993-4-2, Edition :2010-12 DIN EN 1993-4-2, issue: 2007-08 DIN EN 14015, Ausgabe :2005-02 DIN EN 14620-1, Edition :2006-12 DIN EN 14620-2, Edition :2006-12 DIN EN 14620-3, Edition :2006-12 DIN EN 14620-4 Issue :2006-12 DIN EN 14620-5, Edition :2006-12 - This information is supplied without liability.