

Title (en)

A METHOD AND CONSTRUCTION ELEMENT FOR ESTABLISHING SYSTEMS FOR PROVISIONAL STORAGE OF POTENTIALLY LEAKING CONTAINERS WITH DANGEROUS LIQUID

Title (de)

VERFAHREN UND BAUTEIL ZUR BILDUNG VON PROVISORISCHEN LAGERSYSTEMEN FÜR LECKFÄHIGE BEHÄLTER MIT GEFÄHRLICHEN FLÜSSIGKEITEN

Title (fr)

PROCEDE ET ELEMENT DE CONSTRUCTION POUR L'ELABORATION DE SYSTEMES DE STOCKAGE PROVISOIRE DE CONTENEURS RISQUANT DE LAISSER S'EPANCHER DES LIQUIDES DANGEREUX

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Application

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Priority

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Abstract (en)

[origin: WO9525053A1] It is a known problem that dangerous liquids leaking from refuse containers can occur, and it is therefore prescribed that these, by temporary storage, have to be placed in special constructions, to collect the leaking liquid. These constructions are expensive and included among the firm buildings. According to the invention it has been recognized that they can be replaced by mobile flat tanks (2), which can be placed at desired places without restriction of floor-area ratio. The flat tanks (2) are accommodated to receiving standard containers (20) and are built on a container frame (4, 8) to enable them to be transported for delivery or removal by means of special containertrucks, and whereby they are easy to handle in spite of their considerable size and weight. The tanks can be emptied as required, for example by a sludge exhauster.

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