
Pressure-tight storage vessel containing a liquid

Abstract

The present invention relates to a pressure-tight storage vessel containing a liquid, and
5 furthermore having an elongate main body which is rotationally symmetrical with respect to
an axis of symmetry and which forms, at least partially, a rotationally symmetrical hollow
space in which the liquid is substantially received, wherein the main body is terminated at its
bottom side by a base and furthermore, at its top side, has an opening which is closed off in
a pressure-tight manner by a closure, furthermore having a plurality of reinforcement ele-
10 ments which bear against the main body at the outside and which extend parallel to the axis
of symmetry of the main body and which are arranged rotationally symmetrically about the
axis of symmetry of the main body such that, in each case between adjacent reinforcement
elements, respective externally exposed wall sections of the main body are formed, and
wherein the composition of the exposed wall sections permits a pressure-tight insertion by at
15 least two hollow needles.

(Fig. 2)