

ABSTRACT

Fluid storage tank (100), comprising at least one layer (1),
wherein the at least one layer (1) encloses at least one cham-
5 ber (10a...10n), further comprising a valve (20), the valve (20)
connecting an interior of the at least one chamber (10a) with
an exterior of the at least one chamber (10a...10n), wherein the
fluid storage tank (100) is made at least partially by means of
3D-printing.

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[Fig. 1]