

ABSTRACT

TANK WITH REINFORCED CORRUGATED MEMBRANE

5 A fluidtight and thermally insulated tank, of which at
least one wall comprises a fluidtight membrane intended
to be in contact with product contained in the tank,
and a thermally insulating layer adjacent to the
membrane, in which tank the membrane comprises at least
10 one sheet (1) having at least one corrugation (2, 3),
characterized in that it comprises a reinforcing
element (5) inserted under the corrugation between the
membrane and the thermally insulating layer.

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Figure 2