Vessel wall comprising improved insulation around a bushing

ABSTRACT

The present invention relates to a vessel wall comprising a primary insulation layer (224) extending mainly in a primary plane (P1) and a secondary insulation layer (226) extending mainly in a secondary plane (P2). The vessel wall (22) comprises a bushing (3) which is provided in an upper wall of the vessel (22b) and around which a peripheral area (229) extends in the secondary plane (P2) of the secondary insulation layer (226).

Fig. 3