Tank wall comprising a through-conduit

Abstract

The invention relates to a sealed and thermally insulating tank having a tank wall, a secondary thermally insulating barrier 9, a secondary sealed membrane 8, a primary thermally insulating barrier 7, and a primary sealed membrane 6. The tank also has a through-conduit 5 arranged through the tank wall. About the through-conduit 5, the tank wall has secondary thermally insulating blocks 17 forming the secondary thermally insulating barrier 9, a first sealing layer 20 forming the secondary sealed membrane 8, primary thermally insulating blocks 35 forming the primary thermally insulating barrier 6, and a closing plate sealingly connected to the primary sealed membrane 6.

Figure for abstract: Figure 3