

Polyurethane/polyisocyanurate foam block of a thermal insulation body of a tank and its preparation process

Abstract

Polyurethane/polyisocyanurate foam block of a thermal insulation body of a tank and its preparation process.

The invention relates to a fibre-reinforced polyurethane/polyisocyanurate foam block in which the density of fibres increases along its thickness, from the lower face of said block up to its upper face, from a lower range of density of between 1% and 9.99% by weight of fibres (10) to an upper range of density of between 10% and 35% by weight of fibres (10).

Figure for the abstract: Fig. 1