

Abstract

The invention relates to a storage facility (1) for liquefied gas comprising a load-bearing structure (2) and a tank (71),
the tank (71) comprising a ceiling wall (4) that is interrupted to delimit an opening (7),
the secondary thermally insulating barrier (10) includes an end secondary insulating block (34) adjacent to an edge (25) of the opening (7),
the primary thermally insulating barrier (12) includes an end primary insulating block (39) adjacent to said edge, and a primary insulating panel (18) juxtaposed with the end primary insulating block (39),
the end primary insulating block (39) extends in line with a first portion of the end secondary insulating block (34) and is fastened to the end secondary insulating block (34), and the primary insulating panel (18) extends in line with a second portion of the end secondary insulating block (34), the primary insulating panel (18) being fastened to the end secondary insulating block (34).

Figure for the abstract: Fig. 5