

INSULATION STRUCTURE OF CRYOGENIC LIQUEFIED GAS STORAGE
TANK

ABSTRACT OF THE DISCLOSURE

The present disclosure relates to an insulation structure of a cryogenic liquefied gas storage tank which absorbs displacement of gaps between primary insulation panels by using an elastic sheet made of an elastically deformable material at an ultra-low temperature, thereby preventing a fluid produced outside a tank body from leaking to the outside.

[FIG. 2]