

ABSTRACT

5 This invention relates to a method and a system for
calculating in real-time the duration of autonomy of a
non-refrigerated tank containing natural gas comprising a
liquefied natural gas (LNG) layer and a gaseous natural
gas (GNG) layer. This invention also relates to a system
for calculating, in real time, according to the method of
10 the invention, the duration of autonomy of a non-
refrigerated tank, as well as a vehicle comprising an NG
tank and a system according to the invention.

FIG 3.