

Abstract

SHIP USING AMMONIA AS FUEL AND CONTROL METHOD THEREOF

The present invention provides a ship comprising: a fuel tank in which ammonia fuel is stored; an engine which is supplied with ammonia stored in the fuel tank and in which the ammonia is combusted; a first tank in which liquid ammonia discharged from the engine is collected; and a second tank in which gaseous ammonia discharged from the engine is collected, wherein the gaseous ammonia is collected in the second tank after the liquid ammonia is collected in the first tank.

Figure 1A