

Omnidirectionally Loadable System

ABSTRACT OF THE DISCLOSURE

5 There is provided a system that is positioned between a first ship and a second ship to relay cargos when the cargos are transshipped from the first ship to the second ship. The system comprises storage means for storing at least larger cargos than the load capacity of the first ship temporarily. Further, the
10 system also comprises first transshipment means for acquiring cargos from the first ship, first transfer means for transferring the cargos acquired from the first ship by the first transshipment means, and second transshipment means for storing the cargos transferred by the first transfer means in the storage means
15 temporarily.

Fig. 1