

ABSTRACT

A device for supplying a ship, a position of which initially cannot be exactly determined but which can later be substantially stationarily fixed at a quay of a ship berthing dock, with electrical power from a stationary power supply, comprising a displaceable carriage and an arm connected to the carriage. The arm is moveable between a first and a second position and includes at least one plug connector part for connection to a first power supply line. The plug connector part is connectable to the power supply by a second power supply line. A housing is arranged on the arm and the second power supply line is passed into the housing and guided to the plug connector part, projecting from the housing. In the first position, the housing is arranged higher than in the second position. In the second position, the housing is arranged such that the plug connector part is easily accessible to an operator located on the quay.

FIG.1