Title (en)

A METHOD FOR TRANSPORTING A PERSON FROM A FIRST POSITION RELATIVE TO A WATERCRAFT TO A SECOND POSITION RELATIVE TO THE WATERCRAFT, A DEVICE FOR TRANSPORTING THE PERSON, AND A SYSTEM AND A WATERCRAFT COMPRISING THE DEVICE

Title (de)

VERFAHREN ZUM TRANSPORT EINER PERSON VON EINER ERSTEN RELATIVEN POSITION ZU EINEM WASSERFAHRZEUG ZU EINER ZWEITEN RELATIVEN POSITION ZU EINEM WASSERFAHRZEUG, VORRICHTUNG ZUM TRANSPORT DER PERSON SOWIE SYSTEM UND WASSERFAHRZEUG MIT DER VORRICHTUNG

Title (fr)

PROCÉDÉ DE TRANSPORT DE PERSONNE D'UNE PREMIÈRE POSITION PAR RAPPORT À UNE EMBARCATION À UNE SECONDE POSITION PAR RAPPORT À L'EMBARCATION, DISPOSITIF DE TRANSPORT DE PERSONNE, ET SYSTÈME ET EMBARCATION COMPRENANT LE DISPOSITIF

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Application

EP 16753720 A 20160707

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Abstract (en)

[origin: WO2017007320A1] A method for transporting a person from a first position relative to a watercraft to a second position relative to the watercraft, the method using a device comprising: -a foundation comprising: a base section fixed to the watercraft; a tilting section hingedly connected to the base section; and a pedestal rotatably connected to the tilting section; -an arm hingedly connected at a first end to the pedestal; -a platform hingedly connected to a second end of the arm; -actuators; and -a Control Unit(CU) for operating the device by driving the actuators; wherein the person is transported by operating the CU, wherein a Motion Reference Unit detects a watercraft-motion and outputs the CU to compensate a platform-motion and wherein the arm of the device is telescopic.

IPC 8 full level

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