CLAIMS

1. Vessel ~~(1)~~ comprising a hull ~~(2)~~, a deck ~~(3)~~ and at least one superstructure ~~(4)~~ fixedly mounted to the deck ~~(2)~~ of the vessel ~~(1)~~, the vessel ~~(1)~~ further comprising equipment ~~(10)~~ attached to the deck ~~(3)~~ of the vessel ~~(1)~~, the equipment ~~(10)~~ comprises at least one equipment part ~~(11)~~ that can be positioned in

- an onboard position and

- an outboard position, wherein the equipment part ~~(11)~~ at least partially protrudes from the hull ~~(2)~~ of the vessel ~~(1)~~,

wherein the vessel ~~(1)~~ further comprises a frame ~~(20)~~ for supporting the at least one equipment part ~~(11)~~,

~~characterized in that~~wherein the frame ~~(20)~~ is connected to the superstructure ~~(4)~~ via a hinge construction ~~(30)~~ allowing the at least one equipment part ~~(11)~~ to be moved from the onboard to the outboard position and vice versa while being supported by the frame ~~(20)~~, and

wherein the hinge construction comprises a first hinge part and a second hinge part, the first hinge part being fixedly connected to or integrally formed with the superstructure , the first hinge part protruding from the superstructure,

the second hinge part being fixedly connected to or integrally formed with the frame, the first and second hinge parts being arranged to be coupled together to form the hinge construction.

2. Vessel ~~(1)~~ according to claim 1, wherein the equipment ~~(10)~~ is dredging equipment.

3. Vessel ~~(1)~~ according to any one of the preceding claims, wherein the equipment part is a discharge pipe ~~(11)~~ for discharging dredged material.

4. Vessel ~~(1)~~ according to any one of the preceding claims, wherein the equipment part ~~(11)~~ is rotatable about a substantial vertical rotational axis ~~(R)~~ to move the equipment part ~~(11)~~ from the onboard to the outboard position and vice versa and the hinge construction ~~(30)~~ is defined by a hinge axis ~~(H)~~, which is substantially in line with the vertical rotational axis ~~(R)~~.

5. Vessel ~~(1)~~ according to claim 4, wherein the vertical rotation axis ~~(R)~~ runs through the vessel ~~(1)~~.

6. Vessel ~~(1)~~ according to any one of the claims 4 -5, wherein the frame ~~(20)~~ is further rotatable connected to the deck ~~(2)~~.

7. Vessel ~~(1)~~ according to any one of the preceding claims, wherein the frame ~~(20)~~ is attached to the superstructure ~~(4)~~ at a height ~~(d)~~ above the deck ~~(2)~~.

~~8. Vessel (1) according to any one of the preceding claims, wherein the hinge construction (30) comprises a first hinge part (31) and a second hinge part (32), the first hinge part (31) being fixedly connected to or integrally formed with the superstructure (4), the first hinge part (31) protruding from the superstructure (2),~~

~~the second hinge part (32) being fixedly connected to or integrally formed with the frame (20), the first and second hinge parts (31, 32) being arranged to be coupled together to form the hinge construction (30).~~

98. Vessel ~~(1)~~ according to any one of the preceding claims, wherein the frame ~~(20)~~ is attached to a roof part ~~(5)~~ of the superstructure ~~(4)~~.

~~10~~9. Vessel ~~(1)~~ according to any one of the preceding claims, wherein the hinge construction ~~(30)~~ comprises a first hinge part ~~(31)~~ connected to the superstructure ~~(4)~~, wherein the first hinge part ~~(31)~~ is integrally formed with the superstructure ~~(4)~~.