Claims

1. Submarine (10) having a device for the covert deployment of an inflatable dinghy (50), wherein the device has a storage region (30) arranged outside the pressure hull (20) of the submarine (10), wherein the storage region (30) is designed for the storage and discharge of a pressure-resistant capsule (40), wherein the capsule (40) is designed to accommodate an inflatable dinghy (50), wherein the capsule (40) is of cylindrical design, wherein the capsule (40) has two half-shells (60), wherein the half-shells (60) have a flat connecting region (120), wherein the storage region (30) has a clamp device (130), wherein the clamp device (130) is designed to fix the capsule (40), wherein the clamp device (130) makes contact with the capsule (40) in the connecting region (120) of the half-shells (60), wherein the storage region (30) and the capsule (40) are connected to one another by a retention rope (110), wherein the storage region (30) has a pay-out device (100) for the controlled pay-out of the retention rope (110).

2. Submarine (10) according to Claim 1, **characterized in that** the pay-out device (100) has a holding device, wherein the holding device is designed to prevent the paying out of the retention rope (110) against the buoyancy of the capsule (40).

3. Submarine (10) according to one of the preceding claims, **characterized in that** the pay-out device (100) is a drum, wherein the length of retention rope (110) which is payed out via the drum is detected by detecting the drum rotations, wherein the rotation of the drum can be locked to maintain a maximum length of the retention rope (110) to be payed out.

4. Submarine (10) according to one of the preceding claims, **characterized in that** the clamp device (130) has at least four clamping devices, wherein at least two are arranged on each of the two sides of the capsule (40), wherein the clamp device (130) is designed for the simultaneous release of all the clamping devices.

5. Capsule (40), wherein the capsule (40) is designed to accommodate an inflatable dinghy (50), wherein the capsule (40) is of cylindrical design, wherein the capsule (40) has two half-shells (60), wherein the half-shells (60) have a flat connecting region (120), wherein the capsule (40) has an inflation device (150) for the

inflatable dinghy (50), wherein the inflation device (150) has an activation device (160) arranged on the outside of the capsule (40), wherein the connection between the half-shells (60) is designed to be released by the inflation of the inflatable dinghy (50) in the capsule (40) **characterized in that** the activation device (160) has an activation connection.

6. Capsule (40) according to Claim 5, **characterized in that** the activation device (160) has a securing device, wherein the securing device must be turned over or removed to reach the activation connection.

7. Capsule (40) according to one of Claims 5 to 6, **characterized in that** the activation device (160) can be triggered remotely.

8. Capsule (40) according to one of Claims 5 to 7, **characterized in that** the inflatable dinghy is connected to one of the half-shells (60) by a retention rope (110).

9. Capsule (40) according to one of Claims 5 to 8, **characterized in that** a first half-shell (60) can be connected to a retention rope (110) of a submarine (10), wherein a second half-shell (60) is connected to the first half-shell (60) by means of a retention rope (110).

10. Capsule (40) according to one of Claims 5 to 9, **characterized in that** the capsule (40) has a leaktightness sensor, wherein the leaktightness sensor is arranged in the lower half-shell (60) but not at the lowest point of the lower half-shell (60).

11. Method for deploying special forces with an inflatable dinghy (50) from a submarine (10) according to one of Claims 1 to 4 by means of a capsule (40) according to one of Claims 5 to 10, wherein the method comprises the following steps:
    a) outward transfer of special forces,
    b) climbing of the special forces to the surface of the water (90),
    c) deploying the capsule (40) from the storage region (30) of the submarine (10), such that the capsule (40) is held on the retention rope (110) in the vicinity of the surface of the water (90) but fully below the surface of the water (90), wherein step c) takes places independently of steps a) and b) but is ended before the conclusion of step b),
    d) further rising of the capsule (40) to the surface of the water (90),

e) activation of the inflation device (150) by means of the activation device (160) arranged on the outside of the capsule (40),

f) separation of the retention rope (110) between the submarine (10) and the capsule (40) before, during or after steps d) and e).

12. Method according to Claim 11, **characterized in that** a connection between the inflatable dinghy (50) and the half-shells (60) is separated after the inflation of the inflatable dinghy (50) following activation in step e).

13. Method according to one of Claims 11 to 12, **characterized in that** activation in step e) is accomplished by special forces activating the capsule by means of a mechanical, pneumatic or hydraulic device.

14. Method according to one of Claims 11 to 13, **characterized in that** the holding in step c) takes place in a range of 0.5 m to 10 m below the surface of the water, preferably in a range of 1 m to 5 m below the surface of the water.