

**Abstract**

5 The present invention relates to a submarine 10 having a storage region 30 arranged outside the pressure hull 20, 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 10 the clamp device 130 is designed to fix 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.

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- Fig. 1 -