CLAIMS

1. A floating platform, comprising a structure (4), which is carried by one or more columns (1) placed on one or more buoyancy bodies (3), **characterized in that**
- the column or columns (1) comprise a built-in rise canister (2), equipped with at least one opening (40; 24) in a lower part, so that fluid communication is provided between the rise canister and a body of water; and
-the rise canister volume increases with increasing height, so that the rise canister has increasing water surface area at rising water level.

2. A floating platform according to claim 1, wherein the rise canister (2) at an upper part is in gas connection with a gas-filled chamber (14).

3. A floating platform according to claim 1 or claim 2, wherein
- the rise canister (2) is gas-connected with a first tank (33) via a first valve (29), wherein the first tank (33) contains a gas, for example air, and is configured to have a higher pressure than the highest pressure in the rise canister when the water in the rise canister is at an upper level (12), and
- the rise canister (2) is gas-connected with a second tank (34) via a second valve (30), and wherein the second tank (34) contains a gas, for example air, and is configured to have a lower pressure than the pressure in the rise canister when the water in the rise canister is at a lower level (11).

4. A floating platform according to claim 3, wherein the second tank (34) comprises a third valve (31) for ventilation to the atmosphere.

5. A floating platform according to claim 3 or claim 4, further comprising a compressor (32) that is gas-connected with the first tank (33) and arranged to maintain an overpressure in the first tank (33).

6. A floating platform according to any one of claims 1-5, wherein the column or columns (1) at a part that is above the rise canister (2) have an outer diameter (9), which decreases upwards.

7. A floating platform according to any one of claims1-6, wherein the rise canister (2) is arranged concentrically with and on the outside of the column (2).

8. A floating platform according to any one of claims 1-7, wherein in the platform is a semisubmersible platform.