CLAIMS

1. A floating structure arranged to support at least a plant and/or an individual, said structure having an upper surface and one or more sides extending therefrom, the upper surface having one or more apertures and said one or more sides having male and female connectors, with at least one male connector being positioned so as to extend from the side of the structure at a first location and at least one female connector being positioned at a second location on the side or a different side of the structure, said male and female connectors being releasably connectable to corresponding connectors on an adjacent floating structure thereby enabling a plurality of said structures to be connected to one another.

2. A floating structure according to claim 1, wherein the floating structure is polygonal.

3. A floating structure according to any preceding claim, wherein said male and female connectors alternate in height along the side of the structure.

4. A floating structure according to any preceding claim, wherein said male and female connectors alternate in relation to one another on multiple sides of the structure.

5. A floating structure according to any preceding claim, wherein the upper surface has at least one connector to receive one or more platforms to support an individual on the floating structure.

6. A floating structure according to claim 5, wherein the connector is a rim into which the one or more platforms can be inserted.

7. A floating structure according to any preceding claim, wherein the upper surface and said male and female connectors are configured to receive securing means to secure the connection between the floating structure and said adjacent floating structure.

8. A floating structure according to claim 7, wherein said securing means is in the form of a pin which passes through the upper surface, said male and female connectors and said corresponding connectors on said adjacent floating structure to secure the connection between the floating structure and said adjacent floating structure.

9. A floating structure according to any preceding claim, wherein said one or more apertures is a through hole.

10. A floating structure according to claim 10, wherein said through hole is adapted to receive a perforated member to support at least a plant and plant media received in said through hole.

11. A floating structure according to any preceding claim, wherein the floating structure is filled with polyurethane foam.

12. A floating structure according to any preceding claim, wherein the floating structure is hexagonal.

13. A floating structure according to any preceding claim, wherein the floating structure further comprises connecting means for connecting to an anchor.

14. A floating system comprising:

a plurality of floating structures according to any preceding claim connected to one another for supporting at least a plant and/or an individual.

15. A floating system according to claim 14, wherein the system comprises twelve floating structures connected to form a configuration of two structures by six structures.

16. A floating system according to claims 14 or 15, wherein the system further comprises an anchor for anchoring the system.

CLAIMS

1. A floating structure arranged to support at least a plant and/or an individual, said structure having an upper surface and one or more sides extending therefrom, the upper surface having one or more apertures and said one or more sides having male and female connectors, with at least one male connector being positioned so as to extend from the side of the structure at a first location and at least one female connector being positioned at a second location on the side or a different side of the structure, said male and female connectors being releasably connectable to corresponding connectors on an adjacent floating structure thereby enabling a plurality of said structures to be connected to one another, wherein said male and female connectors alternate in relation to one another on multiple sides of the structure.

2. A floating structure according to claim 1, wherein the floating structure is polygonal.

3. A floating structure according to any preceding claim, wherein said male and female connectors alternate in height along the side of the structure.

4. A floating structure according to any one of claims 1-2, wherein said female connector is larger than said male connector.

5. A floating structure according to any one of claims 1-2 wherein said male connector has a tapered shape.

6. A floating structure according to any one of claims 4-5 wherein said female connector has a tapered shape to accommodate the male connector.

7. A floating structure according to any preceding claim, wherein the upper surface has at least one connector to receive one or more platforms to support an individual on the floating structure.

8. A floating structure according to claim 7, wherein the connector is a rim into which the one or more platforms can be inserted.

9. A floating structure according to any preceding claim, wherein the upper surface and said male and female connectors are configured to receive securing means to secure the connection between the floating structure and said adjacent floating structure.

10. A floating structure according to claim 9, wherein said securing means is in the form of a pin which passes through the upper surface, said male and female connectors and said corresponding connectors on said adjacent floating structure to secure the connection between the floating structure and said adjacent floating structure.

11. The floating structure according to claim 10, wherein said adjacent floating structure has said securing means in the form of a second pin,

which passes through the upper surface, said male and female connectors on said adjacent floating structure and said corresponding connectors on said floating structure.

12. A floating structure according to any preceding claim, wherein said one or more apertures is a through hole.

13. A floating structure according to claim 12, wherein said through hole is adapted to receive a perforated member to support at least a plant and plant media received in said through hole.

14. A floating structure according to any preceding claim, wherein the floating structure is filled with polyurethane foam.

15. A floating structure according to any preceding claim, wherein the floating structure is hexagonal.

16. A floating structure according to any preceding claim, wherein the floating structure further comprises connecting means for connecting to an anchor.

17. A floating system comprising:

a plurality of floating structures according to any preceding claim connected to one another for supporting at least a plant and/or an individual.

18. A floating system according to claim 17, wherein the system comprises twelve floating structures connected to form a configuration of two structures by six structures.

19. A floating system according to claims 17 or 18, wherein the system further comprises an anchor for anchoring the system.

CLAIMS

1. A floating structure arranged to support at least a plant and/or an individual, said structure having an upper surface and one or more sides extending therefrom, the upper surface having one or more apertures and said one or more sides having male and female connectors, with at least one male connector being positioned so as to extend from the side of the structure at a first location and at least one female connector being positioned at a second location on the side or a different side of the structure, said male and female connectors being releasably connectable to corresponding connectors on an adjacent floating structure thereby enabling a plurality of said structures to be connected to one another, wherein said male and female connectors alternate in relation to one another on multiple sides of the structure.

2. A floating structure according to claim 1, wherein the floating structure is polygonal.

3. A floating structure according to any preceding claim, wherein said male and female connectors alternate in height along the side of the structure.

4. A floating structure according to any one of claims 1-2, wherein said female connector is larger than said male connector.

5. A floating structure according to any one of claims 1-2 wherein said male connector has a tapered shape.